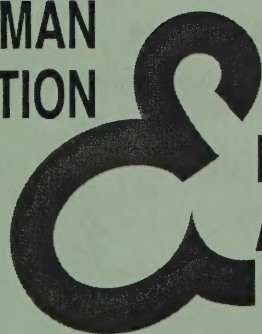


The Interim Patients' Guide to DI and IVF Clinics

1998

HUMAN
FERTILISATION



EMBRYOLOGY
AUTHORITY

The Human Fertilisation and Embryology Authority

The Human Fertilisation and Embryology Authority (HFEA) was set up in 1990 to license and regulate clinics which provide:

- in vitro fertilisation (IVF) treatment
- donor insemination (DI) treatment
- *gamete intra fallopian transfer (GIFT)* where donated sperm or eggs are used in treatment
- storage of sperm or embryos.

The HFEA also licenses clinics which carry out research involving human embryos. These activities can only be carried out if the clinic obtains a licence from the HFEA. As well as licensing research and treatment clinics, the HFEA also:

- publishes a Code of Practice giving guidance to clinics on how they should carry out licensed activities;
- keeps a confidential register of information about donors, patients and treatments;
- gives advice and information to licensed clinics;
- gives information and advice to people seeking fertility treatment, to donors and to people needing to store their sperm, eggs, or embryos as well as to the general public.

More details can be obtained by contacting the HFEA at:

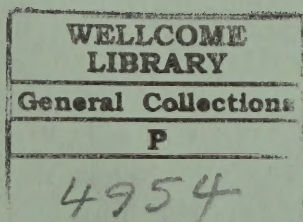
Paxton House
30 Artillery Lane
London E1 7LS
Telephone: 0171 377 5077
Fax: 0171 377 1871

The data tables list all clinics licensed as of 1 November 1997 and intending to offer treatment services beyond 1 December 1998.

Unlike previous editions of the Patients' Guide, the individual *live birth rates* of clinics have not been adjusted statistically to take account of the different types of patient treated. The *live birth rates* published in this Interim Patients' Guide are therefore not directly comparable.

Date of publication: December 1998

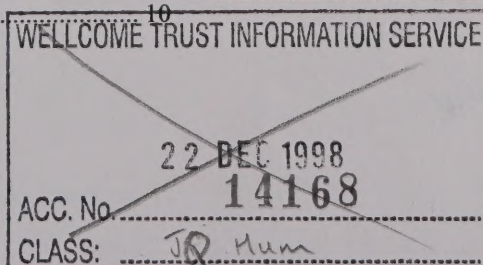
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1 Introduction

Infertility affects many people. Up to one in six couples have difficulties in conceiving and many seek medical advice and treatment.

Some patients will need only advice or reassurance. Others may need drug therapy or surgery. But some will need to be referred to a clinic which specialises in assisted conception techniques - mainly *IVF* and *DI*. These treatments can be provided only by clinics licensed by the HFEA.

There are many possible causes of infertility or sub-fertility in both men and women. There are also many possible treatments. These include:

- drug therapy to control ovulation if a woman is not producing eggs regularly;
- surgery to improve blocked or damaged fallopian tubes;
- artificial insemination using the husband or partner's sperm;
- insemination using donor sperm (*DI*) if the husband or partner has no sperm or very poor sperm or risks passing on an inherited disease;
- in vitro fertilisation (*IVF*);
- egg donation with *IVF* where the woman cannot produce eggs;
- *embryo* donation;
- *Gamete* intra fallopian transfer (*GIFT*) using the couple's own or donated sperm or eggs;
- *Intra Cytoplasmic Sperm Injection (ICSI)*.

The purpose of this Guide is to help people who are considering *DI*, *IVF*, *ICSI*, or *GIFT* with donated sperm or eggs to understand the services offered by licensed clinics and to decide which would be the best clinic for them. The Guide

explains briefly what is involved in these treatments and describes some of the questions and issues that you may wish to think about. It also gives information about all clinics licensed as of 1 September 1997. You should also obtain information from a number of clinics and then decide which one best meets your needs.

The data in this guide is based on the information submitted to the HFEA by individual clinics. Each clinic is under a legal duty to provide accurate and up to date information about each licensed treatment commenced. Failure to supply such information or the submission of inaccurate information may result in sanctions, including withdrawal of the clinic's licence to treat patients.

1.1 Review of the Guide

This is an interim edition of the Patients' Guide.

Text and data have been compiled and prepared consistent with previous editions. Whilst all aspects of the Patients' Guide are fundamentally reviewed during 1998/9, it has been decided only to make the raw data available this year without adjusted *live birth rates*. **The individual *live birth rates* of clinics are therefore not directly comparable as they will each have treated different types of patients.**

The HFEA is carrying out a thorough review of the Guide during 1998/9. This includes examining how best to present information in a format most useful to patients, and possible improvements to the data collection process.

1.2 Glossary

For your assistance a glossary of terms can be found on pages 16-17. Words defined there are shown in *italics* in the text of this guide.

2 General advice when choosing a clinic

No single clinic is going to be best for everyone as there is a range of clinics offering different types of treatment. By obtaining information from several clinics you can make a comparison of the services they offer and decide which best meets your needs.

Whilst all aspects of the Patient's Guide are fundamentally reviewed during 1998/9, it has been decided only to make the raw data available this year without adjusted *live birth rates*. **The individual *live birth rates* of clinics are not adjusted to take account of factors such as the age of the woman and the type of infertility being treated, and therefore are not directly comparable as each clinic will have treated different types of patients.**

Many people like to know that they will feel comfortable in the clinic and with the clinic's staff. If possible you should visit one or more clinic and talk to their staff so as to get a feel for the way in which you will be treated. This will give you an opportunity to discuss the cost of treatment, assess the amount of time needed to travel to and from the clinic and find out how long you will have to wait for treatment to begin. These practical matters are very important in deciding which clinic to choose.

It is useful to decide which factors are the most important to you, make a list of priorities, and base your decision on these. Many people also find it helpful to prepare a list of questions to ask when they approach a clinic. This Guide will help you do

this. It is important that you understand the cause of your infertility and why and how treatment will be given. **You should always feel free to ask the clinic any questions which you consider important.**

Another important factor to consider is the *live birth rate* for IVF and DI treatment. The *live birth rate* uses three different stages of the treatment cycle for measuring outcomes. It refers to the number of births (twins or triplets count as one birth) for every 100:

- *treatment cycles* commenced
- *egg collections*
- *embryo transfers*.

The implications of these are explained in more detail on page 18.

During the 12 month period covered by this Guide (1 April 1996 to 31 March 1997) the average *live birth rate* for IVF nation-wide was 16.7% (16.7 births for every 100 treatment cycles commenced). The average *live birth rate* for donor insemination (DI) was 9.6% (9.6 births for every 100 treatment cycles commenced).

However, these are only averages. Your individual circumstances will influence the likelihood of success in your own particular case.

3 The licensed treatments

3.1 Donor insemination (DI)

If a couple cannot conceive because of problems with the man's sperm it may be suggested that they consider insemination using donated sperm, usually known as donor insemination (DI).

DI can also be used if the male partner carries an inherited disease which might be passed on to a child of the couple.

DI involves the use of sperm from a donor who has undergone HIV and other health screening, and whose sperm has been quarantined for at least six months. The sperm is placed in the woman's vagina, cervix (neck of the womb) or in the womb itself (vaginal, cervical or uterine insemination). One or more inseminations may be carried out around the time at which the egg is released.

Clinics can vary in the way they provide this treatment. Some suggest that the woman monitor her own *Menstrual cycle* (period) at home to establish the best moment for insemination. Others may monitor the cycle by asking her to attend for a series of hormone tests or ultrasound scans to decide the best time for the insemination.

Alternatively the clinic may propose that you take drugs to control your cycle so that they can fix the best time for insemination. The risk of *Multiple birth rate* is increased if the ovaries have been stimulated through the use of these drugs. Please refer to page 9 for information about treatment policies and multiple pregnancies.

3.1.1 Sperm donors

Sperm donors are recruited by clinics. They are carefully screened and given the opportunity to receive *counselling*.

Donors are screened for HIV and certain other diseases and are required to give a full medical history. Sperm is stored for a minimum of six months so that repeat HIV tests can be carried out on the donor before the sperm is used.

Details of the donor's physical appearance are recorded. Clinics will do their best to match the physical characteristics of donors with the male partner, although a close match cannot always be achieved.

The names of donors are not given to patients nor is the donor given information about patients. The donor does not have any rights or responsibilities in respect of children who are born.

3.2 Gamete Intra Fallopian Transfer (GIFT) using donated eggs or sperm

If tests establish that there is nothing wrong with the woman's fallopian tubes or the causes of infertility cannot be explained, *GIFT* treatment may be offered. *GIFT* stands for *Gamete* Intra Fallopian Transfer and involves retrieving eggs from the woman, mixing them with sperm and quickly replacing up to three eggs in one or other of the woman's fallopian tubes so that they fertilise inside the body. The HFEA does not regulate *GIFT* if the woman's own eggs and the partner's sperm are used. However, if necessary, this treatment can be carried out using donated sperm or eggs and these treatments are regulated and recorded by the HFEA. In these circumstances, the Authority allows no more than 3 eggs to be transferred in any single treatment cycle to lessen the risk of a *multiple birth* and the often severe problems which result (see page 9).

The number of these treatments in which donor eggs or sperm is used is so small that clinics' *live birth rates* are not reported in the Patients' Guide. Please refer to the section *IVF* using donated eggs, sperm or *embryos* on page 7 for more information on the use of donor eggs or sperm.

Some clinics offer combined treatment cycles in which both *GIFT* and In Vitro Fertilisation (*IVF*) are carried out together. *Live birth rates* for these combined cycles are not reported in the Guide as there are too few to provide reliable statistics. However, you may wish to enquire whether a clinic carries out combined *GIFT/IVF* treatment cycles and, if so, request the *live birth rates* and *multiple birth rates* for these cycles.

3.3 In Vitro Fertilisation (IVF)

IVF treatment may be appropriate if, for example, a couple's infertility is caused by the woman having blocked fallopian tubes or a man having very few sperm.

Every month, a woman's ovaries develop several egg *Follicles*. Normally only one of these becomes fully mature and releases an egg into the fallopian tube for possible fertilisation. *IVF* involves retrieval of one or more eggs from the ovaries prior to release. This procedure is done under sedation or general anaesthetic.

Most *IVF* clinics usually recommend that the woman takes drugs which cause the ovaries to

mature several eggs in one monthly cycle. This procedure is called Stimulated *IVF*. It increases the chances of producing several *embryos*. Some clinics prefer not to stimulate the ovaries, but collect the one egg that is naturally produced.

After collection, the eggs are mixed with the man's sperm in a dish and placed in an incubator to be fertilised and so produce one or more *embryos*.

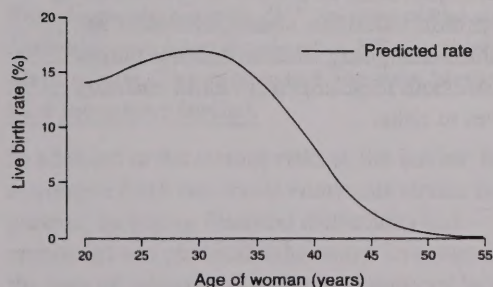
A maximum of three *embryos* may be replaced in the woman's womb at any one time. If one or more *embryo* implants, a pregnancy begins.

There are risks associated with stimulating ovulation using drugs. The main risks are over-stimulation of the ovaries ('Ovarian Hyperstimulation Syndrome' or '*OHSS*'), and *Multiple birth rate* (twins, triplets or quadruplets). Please refer to page 10 for information about *OHSS* and treatment policies and *multiple birth*.

You may wish to discuss with the clinic the question of whether to transfer one, two or three *embryos* and the availability and implications of treatment with or without drugs.

3.3.1 Factors affecting the outcome of *IVF* treatment

There are a number of factors that may affect the outcome of *IVF* treatment. Research carried out on the data held on the HFEA register has shown that the main factor that influences the outcome of the treatment is the age of the woman whose eggs are used in treatment. The graph below shows that when a woman has *IVF* treatment using her own eggs the *live birth rate* decreases significantly from the age of 35 years. Other factors that influence the outcome of treatment include the duration of infertility and the quality of the sperm.



You may wish to discuss the cause of your infertility with your doctor in order that you have a reasonable expectation as to how helpful a particular treatment might be.

3.3.2 Number of *embryos* replaced

It is often thought that replacing the maximum of three *embryos* gives the greatest chance of achieving a pregnancy. However, data collected by the HFEA suggest that the *live birth rate* for treatments where two *embryos* are replaced

(providing that more than two *embryos* were created) is almost identical to the *live birth rate* for treatments where three *embryos* are replaced. Replacing three *embryos* increases the chances of *multiple births*. The risks to the patient and the children inherent in *multiple births* are explained on page 9. There is no advantage, and there may be a considerable risk, in replacing three *embryos* in such circumstances.

It is advisable to discuss with the clinic how your individual circumstances might influence the decision on the number of *embryos* that should be replaced during your treatment.

3.4 Intra Cytoplasmic Sperm Injection (*ICSI*)

ICSI is a relatively new technique which may be appropriate where the male partner has very few sperm. With *ICSI* a single sperm is injected directly into the egg previously retrieved from the woman. If the egg fertilises, it can be transferred to the womb in the way described for *IVF*. The *live birth rate* for *ICSI* treatment is slightly higher to standard *IVF*.

3.5 *IVF* using donated eggs, sperm or *embryos*

IVF treatment may be available using donated sperm if the male partner is infertile or using donated eggs if, for example, the woman has no eggs or responds poorly to ovarian stimulation. Donation might also be used if one of the couple is at risk of passing on a serious inherited disease.

IVF treatment using donated *embryos* may also be offered if both partners are infertile but the woman is able to carry a baby to full term. The availability of these treatments will depend on whether the clinic has access to supplies of donated eggs and sperm and if it has appropriate *embryo* storage facilities:

Sperm donors are recruited in the same way as those used for *DI*. Egg donors are usually women who have completed their families and are undergoing sterilisation, who are themselves having *IVF* treatment, or who simply wish to help others. Similar selection and screening criteria apply as for sperm donors except that there is no six month storage period as eggs cannot be safely frozen. Some clinics do not wish to take even this slight risk of HIV transfer from the egg and quarantine all *embryos* created from donated eggs for a period of six months. The donor is then retested.

3.6 Transport/Satellite *IVF*

A number of clinics offer services known as Transport or Satellite *IVF*. In Transport *IVF* the woman has the egg collection procedure at a hospital close to her home. The eggs are then

transported in an incubator to a licensed *IVF* clinic where they are fertilised. *Embryo* transfer will also take place at the licensed clinic.

In Satellite *IVF* the woman begins the superovulatory drugs and is monitored at a clinic or hospital closer to her home than the licensed *IVF* clinic. When the woman is ready for the *egg collection* she travels to the licensed *IVF* clinic where the *egg collection*, the fertilisation and the *embryo* transfer take place.

The *live birth rate* for transport *IVF* is not always the same as for conventional *IVF*. You may wish to ask clinics if they have a transport or satellite arrangement with a hospital which is more local to you.

3.7 Embryo freezing and storage

Many *embryos* may be produced during *IVF* treatment. As noted above, the clinic is permitted only to replace up to three *embryos* in a woman's womb during any one treatment cycle as replacing more than three increases the likelihood of *Multiple birth rate* which could be dangerous to the woman and to the *Fetuses*.

Some clinics have storage facilities so that spare *embryos* can be frozen for use in a later treatment cycle if required. This may avoid the need for repeated drug stimulation, egg retrieval, sperm collection and fertilisation. However, not all *embryos* survive freezing and thawing, and the *live birth rate* from frozen *embryos* is usually lower than fresh *embryo* transfers. You should find out before you start *IVF* treatment whether the clinic offers *embryo* freezing.

Should any remaining *embryos* not be required for further treatment of the patient, they can be donated for the treatment of others, donated for research or allowed to perish. The individuals who gave their consent for their eggs or sperm to be used have the final choice in this matter. Their consents must agree before an *embryo* can be used or donated for treatment or research.

3.7.1 Storage period for *embryos* and sperm

Patients storing *embryos* or sperm should be aware that genetic material may not be stored indefinitely. Parliament set a limit of 10 years on the storage of sperm and a limit of 5 years on the storage of *embryos*, although these periods may be exceeded in certain circumstances.

When the period of storage that is allowed comes to an end the sperm or *embryos* must be removed from storage and allowed to perish if they have not been used in the meantime. It is therefore important that you know the period of storage which applies to any *embryos* or sperm that you have in storage and that you know when this period expires. It is also important that you understand how the law in this regard affects sperm, eggs or *embryos* obtained from donors. This will help you to plan any future treatments with those *embryos* or sperm and give you time to consider whether or not you wish to donate them to another couple or for use in research.

Your clinic will carry out regular reviews of the *embryos* and sperm which they have in storage and will try to remain in contact with you. **It is important that you keep your clinic informed of any changes of address and respond to any correspondence they send you.** This will enable your clinic to ensure that you have plenty of time to deal with any issues arising from the storage of your *embryos* or sperm.

3.8 New treatments not yet licensed in the UK

There are a number of new clinical procedures which, while technically possible, have not yet been proven safe for both the intended child and the mother. For this reason, treatment of patients using techniques such as the use of *Spermatids* in *ICSI* are prohibited in this country. Patients are warned that undergoing such techniques abroad may expose both their hoped for child and they themselves to risks.

4 Issues for patients to consider

4.1 Risk of *multiple birth* and treatment policy

It is essential to consider a clinic's policy for reducing the chances of *multiple births*. Some clinics have a policy of replacing only two *embryos* in each *IVF* cycle or of not using stimulation drugs in *DI*. These policies are designed to reduce the chance of *multiple birth*. The clinic should discuss these issues with you thoroughly in the light of your own circumstances.

Although the prospect of twins or triplets may seem attractive there are many serious risks involved in *multiple births*. Research has shown that *multiple births* can lead to a much higher risk of:

- complications during pregnancy,
- premature birth and low weight birth,
- disability and death of infants at or within 28 days of birth (known as *Neonatal death*).

Low birth weight babies are much more likely to suffer from serious life-long health problems such as cerebral palsy. **The average birth weights are 2.5 kg for twins and 1.8 kg for triplets compared to the average birth weight of 3.3 kg for single babies¹.**

The risk of *Stillbirth* and *Neonatal death* is also greater in a *multiple birth* than for single babies.

For single births from *IVF* treatment the rate of *Stillbirth* and *Neonatal death* is 8.8 per thousand birth events. The rate is 46.8 for twin births and 82.6 for triplet births².

In addition to the serious risks to the babies' health, a *multiple birth* can create enormous strains for the parents, including financial difficulties and emotional and physical exhaustion. In some cases, the joys of parenthood are greatly reduced by these problems.

You should give very careful consideration to limiting the number of *embryos* replaced to two in order to minimise the chance of triplets.

¹ Bryan EM, Twins and Higher Order Births. A Guide to their Nature and Nurture. Edward Arnold, 1992. Fig. 16.2, p195.

² HFEA Annual Report 1997.

4.2 Risk of *Ovarian hyperstimulation syndrome*

Ovarian hyperstimulation syndrome (*OHSS*) is a rare but serious side-effect of the drugs used to stimulate the ovaries. Severe cases carry a significant risk to a woman's health and occur in up to 2% of women whose ovaries have been stimulated with drugs. If there is any risk of *OHSS* the cycle may be abandoned. If there have been any *embryos* created from the cycle then they may be frozen and used in a later treatment cycle.

Patients should ask clinics for information about their policy for avoiding *OHSS* and also the signs for which patients should look.

4.3 Tests and investigations

The first thing to understand is the cause of your infertility. If this is investigated thoroughly you are more likely to get the treatment which is most suitable for you. Usually the cause of infertility will be investigated following a referral from your GP to an infertility clinic.

If the cause of your infertility has not been investigated previously, you may wish to ask whether a particular clinic can carry out the necessary tests. These tests may include an analysis of the man's semen and the conditions of the woman's womb, fallopian tubes and cervical mucus. Some clinics have a routine set of investigations and you should ask what these include.

If tests have been done during previous treatment you should ask whether it is necessary to repeat them. If you have already undergone investigations you should nevertheless enquire whether additional tests will be required by the clinic.

Even after tests some infertility remains unexplained, but that does not mean that it cannot be treated successfully. The cause of infertility may be unexplained in as many as 30% of couples.

4.4 Treatments offered by clinics

Different causes of infertility require different treatments. It is important for you to be confident that the treatment you are being offered by a clinic is appropriate for your type of infertility. Not all clinics offer all forms of treatment. While some specialise in one treatment, others provide a variety of treatments and may be able to offer the option of

a different approach if one type of treatment is not successful.

The doctor at any clinic should be able to explain why a particular fertility treatment is being recommended.

4.5 Restrictions on treatment

Some clinics have an upper age limit for women beyond which they will not usually offer treatment. Where the treatment is provided on the NHS, this limit is usually decided by the Health Authority which is paying for the treatment.

Other clinics, as a matter of policy, do not offer treatment to single women or to unmarried couples. A clinic should make it clear in their patient literature if they have any blanket restrictions on treatment.

The final decision on whether or not to offer treatment to a particular person rests with the doctor concerned. The reasons for any decision not to offer treatment should be fully explained to the patient who should be given advice on what to do next.

4.6 Waiting lists

You should enquire how long the waiting lists are for a consultation appointment and for treatment. For some treatments the waiting list may be longer than for others. For example there is often a long waiting time for treatment with donated eggs as these are generally in short supply.

4.7 Frequency of visits to the clinic

Fertility treatment may require several visits to the clinic or to your general practitioner for injections, blood tests and scans. You should discuss this with the clinic before making your decision to proceed with treatment. You may have to travel frequently to and from the clinic, which may mean time off work. This factor may need to be taken into account, particularly when considering treatment at a clinic located some distance away from your home.

4.8 Patient support groups

Some clinics have patient support groups which may be a useful source of information about the treatment provided. They can also provide an opportunity for you to talk to other people who are having treatment.

If there is no patient support group at a clinic, you should consider contacting one of the national groups for advice (see page 14).

4.9 The cost of treatment

It is important to be clear from the start (whether or not you are receiving NHS treatment) if there are charges and exactly what they cover.

Most clinics offer wholly private treatment. If you have a private health scheme you should find out whether your scheme will fund any part of the investigations or treatment.

The cost of fertility treatment varies from clinic to clinic. *DI* treatment can cost between about £100 and £500, and *IVF* can cost between about £700 and £2,500 per treatment cycle.

Each clinic should give you clear information about its current charges, though the way in which clinics do this varies. Some quote a standard amount for a complete treatment cycle (each attempt at achieving a pregnancy is called a 'treatment cycle'). Other clinics list separately their charges for different tests, the drugs required, the various stages of treatment and *counselling*, follow-up consultations and *embryo* freezing and storage.

It is therefore important always to be clear about how much a full treatment cycle will cost including any additional charges for items such as drugs, consultations or *embryo* storage.

In addition it is helpful to ask how much of the fee is refundable if a treatment cycle is abandoned.

4.10 NHS Funding

Some clinics operate under the NHS and offer treatment free of charge to patients sponsored by their local health authority. There is no clear way of showing which clinics operate in this way as some local health authorities contract out such services to otherwise private clinics. Similarly, some clinics located on NHS premises are funded separately and may make a charge for treatment. (In these circumstances the treatment is not NHS treatment.)

If you are seeking treatment on the NHS, you will need first to find out whether your local health authority is willing to pay for treatment and, if so, under what conditions. Whether your treatment is available to you on the NHS depends upon a number of factors. Each health authority decides what funding they will allocate to the treatment of infertility and the types of treatment they will offer. If they do fund treatment most health authorities have eligibility criteria for access to that funding. For further information contact NIAC (see page 15 for details).

4.11 What will happen if I get pregnant?

The extent to which clinics remain involved after treatment will vary. Some clinics may carry out a pregnancy test and some provide ante-natal care.

Others discharge patients to the care of their own general practitioners or consultant. These differences may be important to you. You should consider discussing them with the clinic.

The clinic needs to know the outcome of your treatment and will be able to offer advice and support.

4.12 What will happen if I don't get pregnant?

If the treatment does not lead to a pregnancy then there are several options. In any event the clinic

should offer you advice and *counselling*. You may decide to try again, try a different type of treatment or withdraw from further treatment.

You might ask the clinic how many cycles of treatment are given before further investigations are undertaken or other forms of treatment considered.

The staff at the clinic, the independent counsellor and your general practitioner or consultant (if they have been informed of the treatment) should be able to offer advice and support.

5 The licensing of IVF and DI clinics

The law which regulates this area of medicine (the Human Fertilisation and Embryology Act 1990) contains a number of duties which apply to all licensed clinics and which are relevant to all *DI* and *IVF* patients. The main areas are:

5.1 Information about the treatment

All licensed clinics must supply written information to prospective patients before offering treatment. This information should give details about the services it offers, any risks involved, its costs, previous *live birth rates* and its complaints procedure. This literature should be comprehensive and easy to understand, although staff at the clinic will explain any points which are unclear. The *HFEA Code of Practice* gives details of the kind of information which clinics must provide.

5.2 Counselling

In addition to information about the treatment, the clinic must also offer you the opportunity to receive *counselling* before proceeding with the treatment. The *HFEA Code of Practice* sets out the types of *counselling* that should be available in all clinics. These include:

- support *counselling*,
- implications *counselling* and
- therapeutic *counselling*.

You do not have to accept offers of *counselling*. However, it does provide an opportunity to discuss with an impartial person any concerns you may have about your treatment, its implications for you, or infertility generally.

While all clinics must offer *counselling*, the emphasis placed on it can vary between clinics. Some clinics insist on *counselling* before offering certain treatments.

5.3 Consent

Before beginning treatment the clinic must obtain your written consent. This consent must be 'Informed consent'. This means that you have been given information about the procedures, had the opportunity to discuss the treatment with the clinic's staff, had the opportunity to receive

counselling and had time to think about your decision.

Both patients and donors must, by law, be asked to give written consent to the use and storage of their sperm, the use of their eggs, and also to the use and storage of any resultant *embryos*. Sperm, eggs and *embryos* can only be used in accordance with that consent.

You may choose to change or withdraw your consent at any time.

5.4 The welfare of the child

The 1990 Act states that before offering anyone treatment a clinic must:

'take account of the welfare of any child who may be born as a result of the treatment (including the need of that child for a father), and of any other child who may be affected by the birth'.

This means that the clinic will ask you a number of questions that will appear personal. Your ages and the medical histories of you and your families will be considered. So too will the needs of any child or children who may be born, and your ability to meet those needs.

Clinics should also consider any risk of harm to any child who may be born from neglect or abuse. They will also take account of the effect of a new baby upon any existing child of the family. Clinics will usually wish to make enquiries with your general practitioner.

In considering you for treatment, clinics will take all these factors into account as well as the effects of the treatment on your own welfare.

5.5 Confidentiality

In addition to a doctor's normal responsibility to keep your medical records confidential, the 1990 Act imposes particular duties in respect of *IVF* and *DI* patients and donors.

The clinic may not disclose information about your treatment to anybody else, even your GP, without first seeking your written consent. To do so, other than in very exceptional circumstances, is a criminal offence.

6 Summary of questions to ask

The following lists summarise the questions identified in this Guide which you might ask of clinics before deciding which to attend.

6.1 Questions for all clinics

- What tests would be carried out by the clinic?
- What opportunity will I be given to discuss fully with the clinician the causes of our infertility?
- What treatments are offered at the clinic?
- Are there any restrictions to treatment at the clinic?
- Is there a waiting list for treatment?
- How many times will I have to visit the clinic?
- What is the cost of treatment? What does this cover?
- What possible additional costs might arise?
- What are the possible side effects of the drugs and procedures involved in treatment?
- How are sperm donors recruited?
- What information does the clinic provide?
- Does the clinic offer genetic screening for cystic fibrosis? For other genetically transmitted diseases and conditions?
- What counselling is available?
- Does the clinic have a patient support group?
- What is the clinic's live birth rate per treatment cycle started? Per egg collection? Per embryo transfer?
- What are the chances of multiple birth?
- What is the clinic's policy to reduce the number of multiple births?
- What is the clinic's policy for decreasing the risk of OHSS?
- What will happen if I get pregnant?
- What will happen if I don't get pregnant?
- There may be other questions that you will wish to consider asking, and you should feel free to do so. These may include:
- Can I see a woman doctor?
- Will I be seen by the same doctor throughout?
- Are any of the clinic's facilities shared with other units, such as the maternity unit?
- How long has the clinic been established?

- How does the clinic involve the male partner in the treatment?

6.2 Additional Questions for *DI* clinics

Additional questions you might ask of *DI* clinics include:

- Do you recommend the use of drugs with *DI*? If so, why?
- What kind of monitoring is carried out? Why is this the preferred method?
- How many inseminations do you do in each cycle?
- Do you use vaginal, cervical or uterine insemination? Why is this the preferred method?
- What is your policy on screening sperm donors?
- Do you have a wide selection of donor sperm to choose from?
- How many cycles do you recommend before considering other treatment options?

6.3 Additional Questions for *IVF* clinics

Additional questions you might ask of *IVF* clinics include:

- Do you normally use drugs in *IVF* treatment?
- How often will I need to come to the clinic?
- Do you have access to donor sperm/eggs/
embryos?
- What is your policy on screening donors?
- Do you have *embryo* storage facilities?
- Is combined *IVF* & *GIFT* treatment offered? If so, what is the clinic's *live birth rate* per treatment cycle started? Per *egg collection*? Per *embryo* transfer? What is the clinic's *multiple birth rate* for this treatment?
- How many cycles do you recommend before considering other treatment options?
- What other treatments do you offer?
- Do you have transport or satellite treatment arrangements with a hospital closer to my home?
- What is your policy regarding the number of *embryos* replaced?

7 Further information

Information and advice about fertility treatment is available from your GP or consultant and from the doctor, nurses and counsellor at the licensed clinic. Each clinic produces its own patient information, describing the services available and explaining what is involved in treatment.

In addition, information is available from the organisations below.

7.1 Patient Organisations

CHILD (The National Infertility Support Network)

Provides support, *counselling* and information, and promotes public awareness of infertility issues.

They can be contacted at:

Charter House, 43 St Leonards Road
Bexhill-on-Sea, East Sussex TN40 1JA
Tel: 01424 732361
Fax: 01424 731858
E-mail: office@email2.child.org.uk

ISSUE (The National Fertility Association)

Provides factsheets, professional telephone *counselling*, magazine and a support network of other members.

They can be contacted at:

114 Lichfield Street, Walsall WS1 1SZ
Tel: 01922 722888
Fax: 01922 640070
E-mail: infertility@hotmail.com
www: <http://www.issue.co.uk>

DAISY CHAIN PREMATURE MENOPAUSE SELF-HELP NETWORK

Support group for girls and women who suffer early ovarian failure. Exchange information on *IVF*, *HRT* and on ways to have a family through egg donation, surrogacy or adoption. Provides informal telephone *counselling* by members and quarterly newsletter.

They can be contacted at:

PO Box 2829, Blandford Forum DT11 8NZ

DI NETWORK

Provides contact and support for those who have children, or plan family creation, conceived using

donated *Gametes* through donor insemination (*DI*) and *IVF* with donor sperm or donated eggs.

They can be contacted at:

P O Box 265, Sheffield S3 7YX

Tel/Fax: 0181 245 4369

FORESIGHT (Association for the Promotion of Pre-Conceptual Care)

Provides a preconception programme which has been successful with infertile couples.

They can be contacted at:

28 The Paddock, Godalming, Surrey GU7 1XD
Tel: 01483 427839
Fax: 01483 427668

7.2 Other Organisations

BRITISH INFERTILITY COUNSELLING ASSOCIATION (BICA)

BICA aims to promote high quality, accessible counselling services for people with fertility problems. The Association offers information to patients who are seeking details of counsellors specialising in infertility.

They can be contacted at:

69 Division Street, Sheffield S1 4GE
Tel/Fax: 0171 354 3930

MISCARRIAGE ASSOCIATION

Provides support and information on the subject of pregnancy loss. They can be contacted:

c/o Clayton Hospital, Northgate, Wakefield,
W. Yorks WF1 3JS
Tel: 01924 200799
Fax: 01924 298834

MULTIPLE BIRTHS FOUNDATION

Provides professional support and information about all aspects of *multiple births*.

They can be contacted at:

Queen Charlotte's & Chelsea Hospital,
Goldhawk Road, London W6 0XG
Tel: 0181 383 3519
Fax: 0181 383 3041

NATIONAL CHILDBIRTH TRUST

NCT offers information and support in pregnancy, childbirth and early parenthood. They aim to give every parent the chance to make informed choices.

They can be contacted at:

Alexandra House,
Oldham Terrace,
London W3 6NH
Tel: 0181 992 8637 9.30-4.30 Monday to Friday
Fax: 0181 992 5929

NATIONAL ENDOMETRIOSIS SOCIETY

Provides a helpline, local groups and clubs, a newsletter and other publications, workshops and conferences.

They can be contacted at:

50 Westminster Palace Gardens,
Artillery Row, London SW1P 1RL
Tel: 0171 222 2776
Fax: 0171 222 2786

NEEDS (National Egg & Embryo Donation Society)

Provides information and advice on egg donation.

They can be contacted at:

St Mary's Hospital, Whitworth Park,
Manchester M13 0JH
Tel: 0161 276 6000
Fax: 0161 224 0957

NIAC (National Infertility Awareness Campaign)

Provides advice and information to couples who are experiencing difficulties securing funding for infertility treatment. Also gives advice on setting up local support groups.

They can be contacted at:

PO Box 2106, London W1A 3DZ
Tel: Freephone 0800 716345 or 0171 439 3067

PROGRESS EDUCATIONAL TRUST

Provides information on fertility and genetics, and promotes discussion on their ethical and legal implications. Publishes a news journal, 'Progress in Reproduction'.

They can be contacted at:

16 Mortimer Street, London W1N 7RD
Tel: 0171 636 5390
Fax: 0171 436 4528

E-mail: admin@progress.org.uk

TAMBA (Twins & Multiple births Association)

Provides support for families with twins, triplets or more, and for professionals involved with their care. Network of local Twins Clubs, specialist support groups, publications, information pack.

They can be contacted at:

PO Box 30, Little Sutton, South Wirral
L66 1TH

Confidential helpline: 01732 868000 open:

7pm-11pm weekdays, 10am-11pm weekends.

Tel: 0151 348 0020

Fax: 0151 348 0765

Further information is also available from the HFEA, including the Authority's annual reports and the following leaflets:

- The Role of the HFEA
- IVF Treatment
- Donor Insemination
- Becoming an Egg or Sperm Donor
- The Legal Aspects of Sperm and Egg Donation

8 Glossary of terms

Term	Definition	Term	Definition
Fetus	The term used for an embryo after the eighth week of development until birth.	Multiple birth rate	This is the percentage of all births in which more than one baby was born.
Follicle(s)	A small sac in the Ovary in which the egg develops.	Multiple pregnancy	This is the percentage of all pregnancies in which two or more foetal hearts are present.
Gamete	The male sperm or the female egg.	Multiple pregnancy rate	This rate is calculated as a proportion rate of all clinical pregnancies.
Gamete Intra Fallopiian Transfer (GIFT)	A procedure in which eggs are retrieved from the woman, mixed with sperm and immediately replaced in one or other of the woman's fallopiian tubes so that they fertilise inside the body.	Neonatal death	The death of a baby within 27 complete days of delivery.
Intra Cytoplasmic Sperm Injection	A variation of IVF treatment where a single (ICSI) sperm is injected into the inner cellularstructure of the egg.	Ovarian Hyperstimulation Syndrome (OHSS)	A rare but serious consequence of taking the drugs used to stimulate the ovaries.
Intrauterine insemination	Insemination of sperm into the uterus of a woman.	Ovary	One of a pair of female reproductive organs which produce eggs and hormones.
In Vitro Fertilisation (IVF)	Eggs and sperm are collected and put together to achieve fertilisation outside the body.	Partial Zona Dissection (PZD)	A variation of IVF treatment in which a small hole is made in the outer membrane of the egg using a small glass needle, thereby easing the passage of sperm into the egg under their own motion.
Live birth	The delivery of one or more babies.	Pregnancy rate	The number of pregnancies achieved from every 100 treatment cycles commenced.
Live birth rate	The number of live births achieved from every 100 treatment cycles commenced.	Pre-implantation Genetic Diagnosis	After IVF, one or two cells are removed from embryos <i>in vitro</i> and tested to detect the sex or genetic makeup of the embryo.
Menstrual cycle	A cycle of approximately one month in the female during which the egg is released from an Ovary, the uterus is prepared to receive the fertilised egg and blood and tissue are lost via the vagina if a pregnancy does not occur.	Spermatid	An immature sperm cell.
Multiple birth	Birth of more than one baby from a pregnancy (these are counted as single live births irrespective of the number of babies born).	Stillbirth	The birth of a dead infant.

Term	Definition
Stimulation drugs	Drugs used to stimulate a woman's ovaries to produce more eggs than usual in a monthly cycle; also known as superovulatory drugs.
Stimulated cycle	A treatment cycle in which stimulation drugs are used to produce more eggs than usual in the woman's monthly cycle
Sub Zonal Insemination (SUZI)	A variation of IVF treatment where a single sperm is deposited into the perivitelline space between the egg and its protein shell (the zona pellucida).
Superovulation/ stimulation	The stimulation of a woman's ovaries with drugs to produce more eggs than usual in a monthly cycle.

Term	Definition
Treatment cycle	a) IVF with fresh embryos: a cycle begins with the administration of drugs for the purpose of superovulation or, if no drugs are used, with the attempt to collect eggs; b) IVF with frozen-thawed embryos: a cycle begins with the removal of the stored embryo in order to be thawed and then transferred; c) DI: a cycle begins when the first insemination with donor sperm takes place.
Unknown outcome	The outcome of a clinical pregnancy is unknown due to incomplete information being returned by a clinic to the HFEA.
Unstimulated	No drugs were given to stimulate egg production.

9 Understanding the Clinic Data Tables

The following pages contain details of all clinics that are licensed by the HFEA for donor insemination (*DI*) or in vitro fertilisation (*IVF*) treatment, including *Intra Cytoplasmic Sperm Injection (ICSI)*.

The clinics are listed by region. For each clinic the following details are given:

9.1 Name, address and telephone number

This is the address and telephone number you should use if you wish to contact the clinic to seek information or treatment.

9.2 Treatment for which clinics are licensed

This is a list of the services provided by the clinic which are licensed by the HFEA. The HFEA is required to license only treatments which involve *IVF*, the use of donated eggs or sperm, or the storage of sperm or embryos. Many clinics also offer other services which are not licensable including *Gamete Intra Fallopian Transfer (GIFT)*, using the couple's own eggs and sperm, which is sometimes appropriate in place of *IVF*.

9.3 Treatment cycle information

Treatment data shown for individual clinics relate to *DI* and *IVF* treatments carried out during the period 1 April 1996 to 31 March 1997. This means that they include live births recorded up to the end of December 1997. Information about the number of *GIFT* treatments with donor sperm or eggs is also reported for clinics that offered this treatment during this period.

Data are included for clinics which have undergone changes, for example, in management, personnel, operating practices or premises. These changes may have some effect on the *live birth rate*. Patients are advised to contact clinics directly for further information and for their most recent results.

Live birth rates

The second section of this Guide shows *live birth rates* for individual clinics. In previous Guides the *live birth rates* were statistically modelled to take account of differences in the patients which individual clinics treat. For example, if a clinic treats a large number of older women, it is likely that it will have a lower *live birth rate* than one

treating younger women. This is because the *live birth rates* for *DI* and *IVF* fall as women get older.

Whilst all aspects of the Patient's Guide are fundamentally reviewed during 1998/9, it has been decided only to make the raw data available this year without adjusted *live birth rates*. **The individual *live birth rates* of clinics are therefore not directly comparable as they will each have treated different types of patients.**

For most clinics, the difference between the *live birth rate* before statistical adjustment and the adjusted *live birth rate* was no more than 2%.

The Guide uses three different stages of the treatment cycle for measuring the *live birth rate* for *IVF*. This is measured as the number of births (twins and triplets count as one birth) achieved for every 100:

treatment cycles started

egg collections

embryo transfers.

- The *live birth rate* per treatment cycle started reflects all the treatment provided by the clinic during a cycle. However, this does not take account of the woman's ability to respond to drugs. Nor does it take account of the need to abandon cycles before eggs are recovered because of the risk of *OHSS* (see page 9).
- The *live birth rate* per egg collection reflects mainly the woman's ovarian response and, to a lesser extent, the skill of the operator at the time of egg recovery. Any difference between the rate per egg recovery and per embryo replacement is mainly because of failed fertilisation through poor sperm quality or, to a lesser extent, the culture conditions in the laboratory.

The *live birth rate* per embryo transfer reflects the quality of the centre's clinical management and embryology. Factors such as poor response to ovarian stimulation, failed fertilisation due to poor sperm quality and abandoned cycles because of the risk of *OHSS* are excluded from the figures.

Because of the time involved in collecting and preparing the data, the information shown for clinics in this Guide represents all treatments carried out between 1 April 1996 and 31 March 1997, and resulting births during the year to 31 December 1997. Many clinics will have seen changes in their *live birth rates* since that time, and

you should ask the clinics what their more recent results have been. The HFEA has given instructions to all clinics on what information to give patients about their pregnancy and *live birth rates*.

It is important to remember that the other issues mentioned in this Guide should be fully considered before any decision is made about which clinic to attend. Your decision should not be based solely on the *live birth rates*.

Where the clinic has treated few patients, the *live birth rate* has not been given as the range would be too wide for the figures to be meaningful.

The *live birth rate* is an average *live birth rate* for all the clinic's patients. It does not reflect an individual couple's chances of achieving a live birth. This can only be properly considered in consultation with your specialist.

A decision about which clinic to attend should not be made solely on the basis of its *live birth rate*. The other questions described in this Guide will be equally important for you to consider in deciding which is the best clinic for you.

Patients treated

This shows the number of patients who received *DI* or *IVF* treatment during the period. Some patients will have had more than one treatment cycle during the period.

Total treatment cycles

This shows the total number of treatment cycles carried out during the period, including both stimulated and unstimulated cycles. For *IVF*, the total also includes both fresh and frozen *embryo transfers*, cycles using donated eggs or embryos, *ICSI* cycles and abandoned cycles. For *DI*, the total includes all treatments except *GIFT* cycles.

Stimulated treatment cycles

In most *IVF* treatment cycles, ovarian stimulatory drugs are given to the woman for the purpose of stimulating her ovaries to produce many eggs. This type of treatment is known as 'Stimulated *IVF*' and the treatment cycle starts when the stimulatory drugs are administered. In cases where no stimulation drugs are given to the woman, this is called 'unstimulated *IVF*' and the treatment cycle starts when *egg collection* is attempted.

Unstimulated cycles are less common than stimulated cycles because, on average, fewer eggs are collected, and the *live birth rate* is lower - the national average *live birth rate* for unstimulated cycles is shown in the National Data (see page 26).

Stimulated *DI* treatments refer to treatment cycles where ovarian stimulatory drugs are given to the woman to stimulate the production of eggs. However, the degree of stimulation administered is

generally far less than that needed for an *IVF* treatment. Ovarian stimulation is not always seen as necessary for *DI* and unstimulated cycles are widely performed.

Treatments using ICSI

These figures represent the number of all micro manipulated treatments carried out by the clinic. Most, but not all, of these are cycles in which *Intra Cytoplasmic Sperm Injection (ICSI)* was used - a variation of *IVF* treatment where, if the man has very few or very poor quality sperm, a single sperm is injected into the inner cellular structure of the egg. A very small number of these will include other treatments such as *SUZI* and *PZD*.

Cycles where two embryos were transferred (IVF only)

This is the total number of treatment cycles in which only two embryos were transferred into the uterus, rather than the maximum number of three allowed by the Authority's Code of Practice. The risk of a *multiple birth* is reduced if only two embryos are transferred

Abandoned treatment cycles (IVF only)

A treatment cycle might be abandoned at any time before *embryo transfer* for various reasons. A cycle may be abandoned because:

- no eggs were collected;
- no embryos were created;
- no embryos were transferred;
- frozen embryos perished in the thawing process; or
- there was a risk of *Ovarian hyperstimulation syndrome (OHSS)*.

In the case of any risk of *OHSS* it is in the patient's interest to abandon the treatment cycle before *embryo transfer*, but this is sometimes after the embryos have been created (for *OHSS* see page 9). The embryos can often be frozen and replaced in one or more later treatment cycles. Treatment cycles abandoned because of the risk of *OHSS* are not included in the calculation of adjusted *live birth rates per egg collection*.

Singleton births

This is the total number of live births where one baby was born.

Twin births

This is the total number of births where two babies were born. See page 9 on *multiple births*.

Triplet births

This is the total number of births where three babies were born. See page 9 on *multiple births*.

Cycles with donated eggs

This shows the number of *IVF* treatments that were carried out using eggs donated by another woman.

Cycles with donated embryos

This shows the number of *IVF* treatments that were carried out using embryos donated by another couple.

Number of live births with donated eggs and embryos

This is the number of live births resulting from *IVF* treatment with donated eggs and embryos only.

Number of frozen *embryo transfers*

This shows the number of treatments that were carried out using embryos that had been previously frozen.

Number of live births from frozen embryos

This is the number of live births resulting from frozen *embryo transfers*.

Number of *GIFT* treatment cycles

This is the total number of *GIFT* treatment cycles using donor eggs or sperm carried out during the period. (Cycles using the couple's own eggs and sperm are not subject to HFEA licence and therefore no data is collected.)

10 National data

The following data is for all treatments carried out by licensed clinics in the U.K. during the period 1.4.96 to 31.3.97.

IVF Treatments

Live birth rates derived from stimulated fresh embryo IVF, including ICSI:

per embryo transfer	21.8%
per egg collection	19.6%
per cycle started	17.8%

Patients treated	25565
Total treatment cycles	33520
Stimulated treatment cycles	26320
Treatments using ICSI	6652
Cycles where two embryos transferred	10617
Abandoned treatment cycles	5539
Singleton births	4067
Twin births	1378
Triplet births	156

Treatments with donated eggs or embryos

Cycles with donated eggs	1414
Cycles with donated embryos	322
Number of live births	329

Frozen Embryo transfers

Number of frozen embryo transfers	6232
Number of live births	723

Donor Insemination Treatments (excluding GIFT)

Live birth rate per treatment cycle started	9.6%
Patients	5419
Cycles	14304
Stimulated	5858
Singleton births	1289
Twin births	80
Triplets	13

Gamete Intra Fallopian Transfer (donor Gametes only)

Number of GIFT treatment cycles	60
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11 Index of Treatment and Storage Centres

County/Area	Clinic Name	Page	Summary of Main Services Provided								
			IVF	DI	ICSI	Embryo storage	Treatments using		Other treatments		
							Donor Eggs	Donor Sperm	GIFT	PGD	GIFT +IVF
Avon	Tower House	27		●				●			
	University of Bristol Centre for Reproductive Medicine	27		●				●			
	University of Bristol IVF Service	27	●	●	●	●	●	●	●		
	Southmead General Hospital, Dept of Infertility	28	●	●		●	●	●			
	Bath Assisted Conception Clinic	28	●	●		●	●	●			
	University of Bristol Division of Obstetrics & Gynaecology	29		●			●	●	●		
Berkshire	Berkshire Fertility Centre	29		●				●			
	BUPA Dunedin Fertility Centre	29		●				●			
Buckinghamshire	BMI Chiltern Hospital Fertility Services	30	●	●		●	●	●	●		
Cambridgeshire	The Rosie Hospital	30		●				●			
	Bourn Hall Clinic	31	●	●	●	●	●	●	●		
Cleveland	Hartlepool General Hospital, The Cameron Unit	31	●	●				●	●		
	South Cleveland Hospital, The Infertility Unit	32	●	●	●	●	●	●	●		
	Cleveland Fertility Centre	32		●				●			
Derbyshire	Derby City General Hospital	32		●				●			
Devon	Exeter Fertility Clinic	33	●	●	●	●	●	●			
	Southwest Centre for Reproductive Medicine	33	●	●	●	●	●	●			
Dorset	The Winterbourne Hospital	33	●	●		●		●	●		
Durham	Bishop Auckland General Hospital	33		●				●			
East Sussex	The Esperence Hospital Assisted Conception Unit	34	●	●	●	●	●	●	●		

County/Area	Clinic Name	Summary of Main Services Provided									
		Page	IVF	DI	ICSI	Embryo storage	Treatments using		Other treatments		
							Donor Eggs	Donor Sperm	GIFT	PGD	GIFT +IVF
Essex	The BUPA Roding Hospital Fertility Unit	34	●	●	●	●	●	●	●		
	Holly House Fertility and IVF Unit	35	●	●	●	●	●	●	●		●
	North East London Fertility Services	35		●				●			
	Brentwood Fertility Centre	35		●				●			
Greater Manchester	Manchester Fertility Services	36	●	●	●	●	●	●	●		
South Manchester	South Manchester NHS Trust Reproductive Medicine Unit	36	●	●		●	●	●	●		
	Salford Royal IVF and Fertility Centre	37	●	●		●	●	●	●		
	St Mary's Hospital, Regional IVF & DI Unit	37	●	●	●	●	●	●	●		
	Billinge Hospital Infertility Services	38		●			●	●	●		
Hampshire	BUPA Chalybeate/Wessex Fertility Services	38	●	●	●	●	●	●	●		
	North Hampshire Fertility Centre	39		●		●		●	●		
	The Hampshire Clinic	39	●	●	●	●	●	●	●		
Hertfordshire	Watford General Hospital	40		●				●			
Humberside	Hull IVF Unit	40	●	●	●	●	●	●	●		
Kent	Maidstone Hospital	41		●				●			
	BMI Chelsfield Park Hospital	41	●	●	●	●		●	●		
	Queen Mary's Hospital, Fertility Unit & Assisted Conception Unit	42		●				●	●		
	BMI Chaucer Hospital	42	●	●	●	●		●			
Leicestershire	Leicester Royal Infirmary, Assisted Conception Unit	43	●	●	●	●		●	●		
	Middle England Fertility Centre	43	●	●	●	●		●	●		

County/Area	Clinic Name	Page	Summary of Main Services Provided								
			IVF	DI	ICSI	Embryo storage	Treatments using		Other treatments		
							Donor Eggs	Donor Sperm	GIFT	PGD	GIFT +IVF
London	The Lister Hospital, Assisted Conception Unit	44	●	●	●	●	●	●	●		
	Dr Louis Hughes	44		●				●			
	The Churchill Clinic	45	●	●	●	●	●	●	●		
	University College Hospital, Assisted Conception Unit	45	●	●	●	●	●	●	●	●	
	West Middlesex University Hospital, Department of Gynaecology	46		●				●			
	Bridge Fertility Centre	46	●	●	●	●	●	●	●		
	The Portland Hospital Fertility Unit	47	●	●	●	●	●	●	●		
	Cromwell IVF and Fertility Centre	47	●	●	●	●	●	●	●		
	Wolfson Family Clinic	48	●	●	●	●	●	●	●	●	
	Newham General Hospital, Assisted Conception Unit	48	●	●	●	●	●	●	●		
	London Fertility Centre	49	●	●	●	●	●	●	●		
	Royal Hospitals Trust Fertility Centre	49	●	●		●	●	●			
	Guy's & St Thomas' Assisted Conception Unit	50	●	●	●	●	●	●	●	●	
	London Womens Clinic/Hallam Medical Centre	50	●	●	●	●	●	●	●		
	Kings College Hospital Assisted Conception Unit	51	●	●	●	●	●	●			
	London Female & Male Fertility Centre	51	●	●		●	●	●	●		
	Homerton Hospital	52	●	●		●	●	●			
	Assisted Reproduction and Gynaecology Centre (ARGC)	52	●	●	●	●	●	●	●		
	Chelsea & Westminster Hospital, Assisted Conception Unit	53	●	●	●	●	●	●	●		
	Seymour Clinic, St Mary's Hospital	53		●				●			
	University College London Hospitals	53		●				●			
	Multicare International	53	●	●	●	●		●	●		
	The Diana, Princess of Wales Centre for Reproductive Medicine.	54	●	●	●	●		●			

County/Area	Clinic Name	Summary of Main Services Provided									
		Page	IVF	DI	ICSI	Embryo storage	Treatments using		Other treatments		
							Donor Eggs	Donor Sperm	GIFT	PGD	GIFT +IVF
Merseyside	Liverpool Women's Hospital Reproductive Medicine Unit	54	●	●	●	●	●	●	●		
	University Hospital Aintree, Assisted Conception Unit	55	●	●	●	●		●	●		
	Wirral Fertility Centre	55	●	●		●		●	●		
Northern Ireland (Antrim)	Royal Maternity Hospital	56	●	●	●	●	●	●			
Norfolk	BUPA Hospital Norwich Fertility Centre	56		●		●		●			
Northamptonshire	Northamptonshire Fertility Service	57	●	●	●	●	●	●	●		
Nottinghamshire	NURTURE	57	●	●	●	●	●	●			
	Nottingham City Hospital, Fertility Services	58		●				●			
	CARE at the Park Hospital	58	●	●	●	●	●	●	●	●	
	Queens Medical Centre, Fertility Clinic	59		●				●			
Oxfordshire	Oxford Fertility Unit	59	●	●	●	●	●	●			
Scotland (Grampian)	University of Aberdeen	60	●	●	●	●	●	●			
(Lothian)	Edinburgh Assisted Conception Unit	60	●	●	●	●	●	●			
	Western General Hospital NHS Trust	61		●				●			
(Orkney)	Balfour Hospital	61		●				●			
(Strathclyde)	BMI Ross Hall Hospital	61	●	●	●	●	●	●	●		
	Glasgow Royal Infirmary Assisted Conception Services Unit	62	●	●	●	●	●	●	●		
	Monklands Hospital NHS Trust	62		●				●			
	Glasgow Nuffield Hospital, Assisted Conception Service Unit	63	●	●		●	●	●	●		
(Tayside)	Ninewells Hospital, Assisted Conception Unit	63	●	●	●	●	●	●	●		
Shropshire	Shrewsbury & Mid-Wales Fertility Centre	64		●				●			
Surrey	The Woking Nuffield Hospital, Assisted Conception Services	64	●	●	●	●		●	●		
	Shirley Oaks Hospital, Fertility Treatment Centre	65		●				●			

County/Area	Clinic Name	Summary of Main Services Provided									
		Page	IVF	DI	ICSI	Embryo storage	Treatments using		Other treatments		
							Donor Eggs	Donor Sperm	GIFT	PGD	GIFT +IVF
Tyne & Wear	Royal Victoria Infirmary, Centre for Reproductive Medicine	65	●	●	●		●	●	●		
	The Washington Hospital, Cromwell IVF & Fertility Unit	66	●	●	●	●	●	●	●		
	Cromwell IVF and Fertility Unit	66	●	●		●	●	●	●		
	Gateshead Hospitals NHS Trust	66	●	●		●		●			
Wales (S. Glamorgan)	University Hospital of Wales Fertility Unit	67	●	●	●	●	●	●			
	BUPA Hospital Cardiff	67		●				●	●		
(W. Glamorgan)	Neath General Hospital, Sub Fertility Clinic	67		●				●			
	Singleton Hospital Cromwell IVF & Fertility Centre	68	●	●		●	●	●	●		
West Midlands	Midland Fertility Services	68	●	●	●	●		●			
	Walsgrave Hospital, Centre for Reproductive Medicine	69	●	●	●	●	●	●	●		
	BMI Priory Hospital	69	●	●	●	●	●	●	●		
	Birmingham Women's Hospital, Assisted Conception Unit	70	●	●	●	●	●	●			
	Wolverhampton Assisted Conception Unit	70	●	●		●	●	●			
Yorkshire (South)	Jessop Hospital for Women	70		●				●			
	Sheffield Fertility Centre	71	●	●	●	●	●	●			
Yorkshire (West)	Leeds General Infirmary, Assisted Conception Unit	71	●	●	●	●	●	●	●	●	
	St James's Hospital, Assisted Conception Unit	72	●	●	●	●	●	●			

Centre 0010 Tower House

Address

22a Somerset Street, Kingsdown,
Bristol BS2 8LZ

Telephone 0117 924 7152

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate **5.4%**
per treatment cycle started

All Licensed DI Treatments

Patients treated	33
Treatment cycles	112
Stimulated treatment cycles	54

Singleton births	6
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 0

Centre 0023 University of Bristol Centre for Reproductive Medicine

Address

4 Priory Road,
Clifton Bristol BS8 1TY
Telephone 0117 902 1100

Licensed For

Donor Insemination - Storage of Sperm - Hamster Egg
Penetration Test.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate **8.8%**
Per treatment cycle started

All Licensed DI Treatments

Patients treated	207
Treatment cycles	730
Stimulated treatment cycles	179

Singleton births	59
Twin births	5
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 0

Centre 0024 University of Bristol IVF Service

Address

The BUPA Hospital, Redland Hill,
Durdham Down Bristol BS6 6UT

Telephone 0117 973 2562 x4066

Licensed For

In Vitro Fertilisation (including the use of Donor
Sperm)- Donor Insemination - Storage of Sperm -
Storage of Embryos - Egg Donation - Transport In
Vitro Fertilisation-Intra Cytoplasmic Sperm Injection -
GIFT with Donor Gametes - HOS Test.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate **20.4%**
Per embryo transfer

Non-adjusted live birth rate **19.0%**
Per egg collection

Non-adjusted live birth rate **18.0%**
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	684
Total treatment cycles	836
Stimulated treatment cycles	707
Treatments using ICSI	197 (24%)
Cycles where two embryos transferred	166 (20%)
Abandoned treatment cycles	96 (11%)

Singleton births	101
Twin births	30
Triplets	6

Treatments with donated eggs or embryos

Cycles with donated eggs	49
Cycles with donated embryos	2
Number of live births	5

Frozen Embryo Transfers

Number of frozen embryo transfers	86
Number of live births	4

Donor Insemination Treatments (excluding GIFT)

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 29

Centre 0032
Southmead General Hospital
Department of Infertility

Address

Southmead General Hospital, Westbury-On-Trym,
 Bristol BS10 5NB
 Telephone 01179 595102 X 5102

Licensed For

In Vitro Fertilisation - Donor Insemination - Storage of
 Sperm - Storage of Embryos - Egg Donation.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
 fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 17.8%
Per embryo transfer

Non-adjusted live birth rate 16.0%
Per egg collection

Non-adjusted live birth rate 15.4%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
 treatments and treatments with donated eggs and
 embryos*

Results for all IVF Treatments

Patients treated	51
Total treatment cycles	67
Stimulated treatment cycles	53
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	12 (18%)
Abandoned treatment cycles	9 (13%)

Singleton births	8
Twin births	1
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	5
Cycles with donated embryos	0
Number of live births	1

Frozen Embryo Transfers

Number of frozen embryo transfers	10
Number of live births	0

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 4.3%
Per treatment cycle started

All Licensed DI Treatments

Patients treated	51
Treatment cycles	230
Stimulated treatment cycles	136

Singleton births	10
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0139
Bath Assisted Conception Clinic

Address

Forbes Fraser Unit, Royal United Hospital,
 Combe Park Bath BA1 3NG
 Telephone 01225 825 560

Licensed For

In Vitro Fertilisation (including the use of donor
 gametes) - Storage of Sperm - Storage of Embryos -
 Donor Insemination - Intra Cytoplasmic Sperm
 Injection - Transport IVF.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
 fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 28.2%
Per embryo transfer

Non-adjusted live birth rate 25.9%
Per egg collection

Non-adjusted live birth rate 21.8%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
 treatments and treatments with donated eggs and
 embryos*

Results for all IVF Treatments

Patients treated	194
Total treatment cycles	273
Stimulated treatment cycles	194
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	154 (56%)
Abandoned treatment cycles	45 (16%)

Singleton births	42
Twin births	17
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	6
Cycles with donated embryos	0
Number of live births	1

Frozen Embryo Transfers

Number of frozen embryo transfers	76
Number of live births	17

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	21
Treatment cycles	47
Stimulated treatment cycles	18

Singleton births	5
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
 treatments to make it meaningful.

Centre 0176
University of Bristol Division of
Obstetrics & Gynaecology

Address
 , St Michael's Hospital, Southwell Street,
 Bristol BS2 8EG
 Telephone 0117 9285293

Licensed For
 Donor Insemination - Storage of Sperm - Hamster Egg
 Penetration Test - GIFT with Donor Gametes.

Donor Insemination Treatments (excluding GIFT)

New clinic began treatment 10.06.97

Centre 0142
Berkshire Fertility Centre

Address
 Belmore Park Surgery, 59a Hemdean Road,
 Caversham Reading RG4 7SS
 Telephone 0118 948 2004

Licensed For
 Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate **8.0%**
 Per treatment cycle started

All Licensed DI Treatments	
Patients treated	21
Treatment cycles	50
Stimulated treatment cycles	23
Singleton births	4
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)	
Number of GIFT treatment cycles	0

Centre 0150
BUPA Dunedin Fertility Centre

Address
 BUPA Dunedin Hospital, 16 Bath Road,
 Reading Berkshire RG1 6NB
 Telephone 01189 587 676

Licensed For
 Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments	
Patients treated	11
Treatment cycles	16
Stimulated treatment cycles	16
Singleton births	1
Twin births	0
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)	
Number of GIFT treatment cycles	0

**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0064
BMI Chiltern Hospital Fertility
Services

Address

BMI Chiltern Hospital, London Road,
 Great Missenden Buckinghamshire HP16 0EN
 Telephone 01494 892 276

Licensed For

In Vitro Fertilisation (including the use of Donor
 Gametes) - Donor Insemination - Storage of Sperm -
 Storage of Embryos - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
 fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 20.5%
Per embryo transfer

Non-adjusted live birth rate 18.9%
Per egg collection

Non-adjusted live birth rate 17.2%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
 treatments and treatments with donated eggs and
 embryos*

Results for all IVF Treatments

Patients treated 99
 Total treatment cycles 145
 Stimulated treatment cycles 105
 Treatments using ICSI 0 (0%)
 Cycles where two embryos transferred 14 (10%)
 Abandoned treatment cycles 20 (14%)

Singleton births 15
 Twin births 7
 Triplets 0

Treatments with donated eggs or embryos

Cycles with donated eggs 13
 Cycles with donated embryos 1
 Number of live births 2

Frozen Embryo Transfers

Number of frozen embryo transfers 36
 Number of live births 3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated 15
 Treatment cycles 23
 Stimulated treatment cycles 15

Singleton births 1
 Twin births 0
 Triplet births 0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 0

**A percentage rate is not given as there were too few
 treatments to make it meaningful.

Centre 0051
The Rosie Hospital

Address

University Department of Obstetrics and Gynaecology
 Box 223, Robinson Way,
 Cambridge CB2 2SW
 Telephone 01223 336880

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 9.9%
per treatment cycle started

All Licensed DI Treatments

Patients treated 55
 Treatment cycles 142
 Stimulated treatment cycles 23

Singleton births 14
 Twin births 0
 Triplet births 0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 0

Centre 0100 Bourn Hall Clinic

Address

Bourn Hall, Bourn,
Cambridge CB3 7TR
Telephone 01954 719111

Licensed For

In Vitro Fertilisation (including the use of donor gametes) - Intra Cytoplasmic Sperm Injection - Donor Insemination - Storage of Sperm - Storage of Embryos - Sub zonal Insemination - Partial Zona Dissection - Assisted Hatching - Transport In Vitro Fertilisation - Zona Drilling - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate Per embryo transfer	23.4%
Non-adjusted live birth rate Per egg collection	19.2%
Non-adjusted live birth rate Per treatment cycle started	17.7%

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	904
Total treatment cycles	1188
Stimulated treatment cycles	820
Treatments using ICSI	122 (10%)
Cycles where two embryos transferred	299 (25%)
Abandoned treatment cycles	215 (18%)
Singleton births	157
Twin births	56
Triplets	9

Treatments with donated eggs or embryos

Cycles with donated eggs	25
Cycles with donated embryos	32
Number of live births	16

Frozen Embryo Transfers

Number of frozen embryo transfers	365
Number of live births	71

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	21.6%
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All Licensed DI Treatments

Patients treated	54
Treatment cycles	97
Stimulated treatment cycles	46
Singleton births	19
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0031 Hartlepool General Hospital The Cameron Unit

Address

The Cameron Unit, Hartlepool & East Durham NHS Trust, General Hospital,
Holdforth Road Hartlepool TS24 9SH
Telephone 01429 266654

Licensed For

In Vitro Fertilisation (including the use of donor sperm) - Donor Insemination - GIFT with Donor Sperm - Storage of Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate Per embryo transfer	24.8%
Non-adjusted live birth rate Per egg collection	23.1%
Non-adjusted live birth rate Per treatment cycle started	22.4%

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	114
Total treatment cycles	133
Stimulated treatment cycles	125
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	23 (17%)
Abandoned treatment cycles	12 (9%)
Singleton births	23
Twin births	6
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	8
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**	
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All Licensed DI Treatments

Patients treated	11
Treatment cycles	23
Stimulated treatment cycles	21
Singleton births	1
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0055
South Cleveland Hospital The
Infertility Unit

Address

South Cleveland Hospital, Marton Road,
Middlesbrough Cleveland TS4 3BW
Telephone 01642 854856

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Egg Donation - Intra
Cytoplasmic Sperm Injection - GIFT with Donor
Gametes.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 20.3%
Per embryo transfer

Non-adjusted live birth rate 18.8%
Per egg collection

Non-adjusted live birth rate 18.5%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	147
Total treatment cycles	161
Stimulated treatment cycles	146
Treatments using ICSI	4 (2%)
Cycles where two embryos transferred	55 (34%)
Abandoned treatment cycles	13 (8%)

Singleton births	24
Twin births	4
Triplets	3

Treatments with donated eggs or embryos

Cycles with donated eggs	3
Cycles with donated embryos	3
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	9
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	24
Treatment cycles	44
Stimulated treatment cycles	39
Singleton births	7
Twin births	1
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
treatments to make it meaningful.

Centre 0056
Cleveland Fertility Centre

Address

Spring House, Great Broughton,
Stokesley Cleveland TS9 7HX
Telephone 01642 778239

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	9.7%
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All Licensed DI Treatments

Patients treated	60
Treatment cycles	144
Stimulated treatment cycles	83

Singleton births	12
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0149
Derby City General Hospital

Address

Fertility Unit, Department of Gynaecology, Uttometer
Road,
Derby DE22 3NE
Telephone 01332 625643

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	19
Treatment cycles	40
Stimulated treatment cycles	20

Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
treatments to make it meaningful.

Centre 0005 Exeter Fertility Clinic

Address

Royal Devon and Exeter Hospital, Gladstone Road,
Exeter EX1 2ED
Telephone 0139 240 5320

Licensed For

In Vitro Fertilisation (including use with Donor Eggs) -
Donor Insemination - Storage of Sperm - Intra
Cytoplasmic Sperm Injection - Embryo Storage.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 18.2%
Per embryo transfer

Non-adjusted live birth rate 16.0%
Per egg collection

Non-adjusted live birth rate 13.8%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	48
Total treatment cycles	58
Stimulated treatment cycles	58
Treatments using ICSI	9 (16%)
Cycles where two embryos transferred	14 (24%)
Abandoned treatment cycles	14 (24%)

Singleton births	6
Twin births	2
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	0
Number of live births	0

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 8.2%
per treatment cycle started

All Licensed DI Treatments

Patients treated	89
Treatment cycles	294
Stimulated treatment cycles	206

Singleton births	21
Twin births	2
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0179 Southwest Centre For Reproductive Medicine

Address

Ocean Suite Department of Obstetrics & Gynaecology,
Level 06,
Derriford Hospital Plymouth PL6 8DH
Telephone 01752 763683

Licensed For

In Vitro Fertilisation (including use with Donor
Gametes) - Donor Insemination- Intra Cytoplasmic
Sperm Injection - Storage of Embryos.

In Vitro Fertilisation Treatments

New clinic began treatment 10.08.98

Centre 0133 The Winterbourne Hospital

Address

Herrington Road, Dorchester,
Dorset DT1 2DR
Telephone 01305 263252

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Transport IVF - GIFT with Donor
Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 10.8%
Per treatment cycle started

All Licensed DI Treatments

Patients treated	32
Treatment cycles	74
Stimulated treatment cycles	28

Singleton births	7
Twin births	0
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0168 Bishop Auckland General Hospital

Address

Fertility Centre, Bishop Auckland General Hospital,
Cockton Hill Road,
Bishop Auckland County Durham DL14 6AD
Telephone 01388 454 034

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

New clinic with less than 50 treatment cycles. Began
treatment 03.03.97

Centre 0015
The Esperance Hospital Assisted
Conception Unit

Address

The Esperance Hospital, Hartington Place,
 Eastbourne East Sussex BN21 3BG
 Telephone 01323 411188

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Intra Cytoplasmic Sperm Injection - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - GIFT with Donor Gametes - Transport In Vitro Fertilisation.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 17.7%
Per embryo transfer

Non-adjusted live birth rate 16.3%
Per egg collection

Non-adjusted live birth rate 13.7%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	203
Total treatment cycles	282
Stimulated treatment cycles	228
Treatments using ICSI	39 (14%)
Cycles where two embryos transferred	93 (33%)
Abandoned treatment cycles	55 (20%)
Singleton births	23
Twin births	9
Triplets	3

Treatments with donated eggs or embryos

Cycles with donated eggs	12
Cycles with donated embryos	3
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	51
Number of live births	4

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	12.7%
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All Licensed DI Treatments

Patients treated	96
Treatment cycles	275
Stimulated treatment cycles	43
Singleton births	33
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0003
The BUPA Roding Hospital Fertility
Unit

Address

Roding Lane South, Redbridge,
 Ilford Essex IG4 5PZ
 Telephone 0181 551 7107

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 20.6%
Per embryo transfer

Non-adjusted live birth rate 19.2%
Per egg collection

Non-adjusted live birth rate 18.8%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	193
Total treatment cycles	255
Stimulated treatment cycles	183
Treatments using ICSI	68 (27%)
Cycles where two embryos transferred	41 (16%)
Abandoned treatment cycles	24 (9%)
Singleton births	26
Twin births	10
Triplets	5

Treatments with donated eggs or embryos

Cycles with donated eggs	32
Cycles with donated embryos	7
Number of live births	4

Frozen Embryo Transfers

Number of frozen embryo transfers	48
Number of live births	2

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	7.7%
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All Licensed DI Treatments

Patients treated	26
Treatment cycles	65
Stimulated treatment cycles	51
Singleton births	4
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0030 Holly House Fertility and IVF Unit

Address

Holly House Hospital, Buckhurst Hill,
Essex IG9 5HX
Telephone 0181 505 3311

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Intra Cytoplasmic Sperm Injection - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - GIFT with Donor Gametes - Combined GIFT/IVF.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 30.5%
Per embryo transfer

Non-adjusted live birth rate 29.3%
Per egg collection

Non-adjusted live birth rate 28.8%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	264
Total treatment cycles	333
Stimulated treatment cycles	207
Treatments using ICSI	104 (27%)
Cycles where two embryos transferred	67 (18%)
Abandoned treatment cycles	27 (7%)
Singleton births	53
Twin births	23
Triplets	6

Treatments with donated eggs or embryos

Cycles with donated eggs	37
Cycles with donated embryos	8
Number of live births	15

Frozen Embryo Transfers

Number of frozen embryo transfers	115
Number of live births	20

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	30
Treatment cycles	45
Stimulated treatment cycles	14
Singleton births	7
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	2
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0138 North East London Fertility Services

Address

Doctor's House, 40 Cameron Road,
Seven Kings Ilford IG3 8LF
Telephone 0181 597 7414

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	17
Treatment cycles	34
Stimulated treatment cycles	24
Singleton births	5
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0165 Brentwood Fertility Centre

Address

The Essex Nuffield Hospital, Shenfield Road,
Brentwood Essex CM15 8EH
Telephone 01277 263 263 x403

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

New clinic began treatment 08.06.98

Centre 0033
Manchester Fertility Services

Address

Manchester BUPA Hospital, Russell House,
Russell Road Whalley Range M16 8AJ
Telephone 0161 862 9567

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Transport In Vitro Fertilisation - Intra Cytoplasmic Sperm Injection - Assisted Hatching - GIFT with Donor Sperm..

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 17.5%
Per embryo transfer

Non-adjusted live birth rate 15.2%
Per egg collection

Non-adjusted live birth rate 11.4%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	458
Total treatment cycles	706
Stimulated treatment cycles	396
Treatments using ICSI	130 (18%)
Cycles where two embryos transferred	371 (53%)
Abandoned treatment cycles	207 (29%)

Singleton births	60
Twin births	12
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	11
Cycles with donated embryos	17
Number of live births	4

Frozen Embryo Transfers

Number of frozen embryo transfers	309
Number of live births	27

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 12.1%
per treatment cycle started

All Licensed DI Treatments

Patients treated	168
Treatment cycles	420
Stimulated treatment cycles	110

Singleton births	50
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	3
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Centre 0053
South Manchester NHS Trust
Reproductive Medicine Unit

Address

Withington Hospital, Nell Lane,
West Didsbury Manchester M20 2LR
Telephone 0161 291 4231

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - Zygote Intra Fallopian Transfer - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 8.8%
Per embryo transfer

Non-adjusted live birth rate 6.8%
Per egg collection

Non-adjusted live birth rate 5.9%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	81
Total treatment cycles	96
Stimulated treatment cycles	51
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	24 (25%)
Abandoned treatment cycles	18 (19%)

Singleton births	4
Twin births	2
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	6
Cycles with donated embryos	6
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	44
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 9.6%
per treatment cycle started

All Licensed DI Treatments

Patients treated	41
Treatment cycles	115
Stimulated treatment cycles	86

Singleton births	9
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0065
Salford Royal IVF and Fertility
Centre

Address

Hope Hospital, Stott Lane,
Salford M6 8HD
Telephone 0161 787 4699

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Storage of Embryos - Storage of Sperm -
Donor Insemination - GIFT with Donor Gametes..

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 17.2%
Per embryo transfer

Non-adjusted live birth rate 14.8%
Per egg collection

Non-adjusted live birth rate 11.2%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	138
Total treatment cycles	205
Stimulated treatment cycles	143
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	34 (17%)
Abandoned treatment cycles	57 (28%)
Singleton births	12
Twin births	5
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	57
Number of live births	1

Centre 0067
St. Mary's Hospital Regional IVF and
DI Unit

Address

St Mary's Hospital, Whitworth Park,
Manchester M13 0JH
Telephone 0161 276 6340

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Egg Donation - Intra
Cytoplasmic Sperm Injection - Transport In Vitro
Fertilisation - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 16.4%
Per embryo transfer

Non-adjusted live birth rate 14.4%
Per egg collection

Non-adjusted live birth rate 12.0%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	655
Total treatment cycles	993
Stimulated treatment cycles	609
Treatments using ICSI	219 (22%)
Cycles where two embryos transferred	575 (58%)
Abandoned treatment cycles	232 (23%)
Singleton births	87
Twin births	22
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	25
Cycles with donated embryos	18
Number of live births	7

Frozen Embryo Transfers

Number of frozen embryo transfers	384
Number of live births	36

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 12.9%
per treatment cycle started

All Licensed DI Treatments

Patients treated	142
Treatment cycles	381
Stimulated treatment cycles	19
Singleton births	48
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0116
Billinge Hospital Infertility Service

Address

Billinge Hospital, Upholland Road,
 Billinge Wigan WN5 7ET
 Telephone 01695 626 485

Licensed For

Donor Insemination - Storage of Sperm - GIFT with
 Donor Gametes - Egg Donation.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	14
Treatment cycles	38
Stimulated treatment cycles	18

Singleton births	2
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	14
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0057 and 0121
BUPA Chalybeate / Wessex Fertility Services

Address

Chalybeate Close, Tremona Road,
 Southampton Hampshire SO16 6UY
 Telephone 01703 775544

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate	27.8%
Per embryo transfer	

Non-adjusted live birth rate	25.6%
Per egg collection	

Non-adjusted live birth rate	22.9%
Per treatment cycle started	

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	562
Total treatment cycles	702
Stimulated treatment cycles	532
Treatments using ICSI	95 (14%)
Cycles where two embryos transferred	419 (60%)
Abandoned treatment cycles	97 (14%)

Singleton births	115
Twin births	34
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	23
Cycles with donated embryos	9
Number of live births	7

Frozen Embryo Transfers

Number of frozen embryo transfers	169
Number of live births	29

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate	8.7%
per treatment cycle started	

All Licensed DI Treatments

Patients treated	174
Treatment cycles	596
Stimulated treatment cycles	178

Singleton births	52
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0145 North Hampshire Fertility Centre

Address

North Hampshire Hospital, Aldermaston Road,
Basingstoke Hants RG24 9AN
Telephone 01256 313324

Licensed For

Donor Insemination - Storage of Embryos - Storage of
Sperm - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rate per treatment cycle started**

Results for all IVF Treatments

Patients treated	23
Total treatment cycles	23
Stimulated treatment cycles	13
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	8 (35%)
Abandoned treatment cycles	0 (0%)

Singleton births	4
Twin births	0
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	10
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	5.9%
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All Licensed DI Treatments

Patients treated	37
Treatment cycles	118
Stimulated treatment cycles	41
Singleton births	5
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
treatments to make it meaningful.

Centre 0164 The Hampshire Clinic

Address

Assisted Conception Unit, Basing Road, Old Basing,
Basingstoke Hampshire RD24 7AL
Telephone 01256 364422

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Egg Donation - Donor Insemination - Storage of
Sperm - Storage of Embryos - Intra Cytoplasmic
Sperm Injection - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate Per embryo transfer	34.6%
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Non-adjusted live birth rate Per egg collection	33.3%
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Non-adjusted live birth rate Per treatment cycle started	30.0%
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*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	63
Total treatment cycles	68
Stimulated treatment cycles	61
Treatments using ICSI	1 (1%)
Cycles where two embryos transferred	8 (12%)
Abandoned treatment cycles	8 (12%)

Singleton births	13
Twin births	6
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	1
Number of live births	1

Frozen Embryo Transfers

Number of frozen embryo transfers	7
Number of live births	1

Centre 0002 Watford General Hospital

Address
Vicarage Road, Watford, Herts WD1 8HB Telephone 0192 324 4366
Licensed For
Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	7.3%
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All Licensed DI Treatments	
Patients treated	43
Treatment cycles	123
Stimulated treatment cycles	36
Singleton births	9
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)	
Number of GIFT treatment cycles	0

Centre 0021 The Hull IVF Unit

Address
The Princess Royal Hospital, Saltshouse Road, Hull HU8 9HE Telephone 01482 676 541
Licensed For
In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - Egg Donation - Zygote Intra Fallopian Transfer - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*	
Non-adjusted live birth rate Per embryo transfer	21.1%
Non-adjusted live birth rate Per egg collection	19.0%
Non-adjusted live birth rate Per treatment cycle started	18.0%
*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos	

Results for all IVF Treatments	
Patients treated	226
Total treatment cycles	286
Stimulated treatment cycles	211
Treatments using ICSI	5 (2%)
Cycles where two embryos transferred	55 (19%)
Abandoned treatment cycles	44 (15%)
Singleton births	26
Twin births	16
Triplets	2

Treatments with donated eggs or embryos	
Cycles with donated eggs	21
Cycles with donated embryos	3
Number of live births	4

Frozen Embryo Transfers	
Number of frozen embryo transfers	54
Number of live births	2

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	14.1%
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All Licensed DI Treatments	
Patients treated	55
Treatment cycles	135
Stimulated treatment cycles	57
Singleton births	17
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)	
Number of GIFT treatment cycles	0

Centre 0027 Maidstone Hospital

Address

Hermitage Lane, Maidstone,
Kent ME16 9QQ
Telephone 01622 729000

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	19
Treatment cycles	38
Stimulated treatment cycles	36
Singleton births	7
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0086 BMI Chelsfield Park Hospital

Address

Bucks Cross Road, Chelsfield,
Orpington Kent BR6 7RG
Telephone 01689 877 855

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Sperm..

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate Per embryo transfer	15.4%
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Non-adjusted live birth rate Per egg collection	13.6%
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Non-adjusted live birth rate Per treatment cycle started	12.5%
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*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	288
Total treatment cycles	368
Stimulated treatment cycles	320
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	100 (27%)
Abandoned treatment cycles	66 (18%)
Singleton births	24
Twin births	16
Triplets	3

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	47
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	15
Treatment cycles	21
Stimulated treatment cycles	16
Singleton births	4
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0117
Queen Mary's Hospital Fertility & Assisted Conception Unit

Address

Queen Mary's Hospital, Frognal Avenue,
Sidcup Kent DA14 6LT
Telephone 0181 302 2678

Licensed For

Donor Insemination - GIFT with Donor Sperm..

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	2
Treatment cycles	3
Stimulated treatment cycles	3
Singleton births	0
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0161
BMI The Chaucer Hospital

Address

The Brabourne Suite, Nackington Road,
Canterbury Kent CT4 7AR
Telephone 01227 825100

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 10.1%
Per embryo transfer

Non-adjusted live birth rate 8.7%
Per egg collection

Non-adjusted live birth rate 8.5%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	81
Total treatment cycles	105
Stimulated treatment cycles	94
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	28 (27%)
Abandoned treatment cycles	15 (14%)
Singleton births	7
Twin births	2
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	11
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	11
Treatment cycles	24
Stimulated treatment cycles	11
Singleton births	5
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0068 Leicester Royal Infirmary Assisted Conception Unit

Address

ACU, Ground Floor, Women's Hospital, Kensington Building,
Leicester Royal Infirmary Leicester LE1 5WW
Telephone 0116 258 5922

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 16.5%
Per embryo transfer

Non-adjusted live birth rate 14.1%
Per egg collection

Non-adjusted live birth rate 11.5%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	124
Total treatment cycles	160
Stimulated treatment cycles	113
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	27 (17%)
Abandoned treatment cycles	39 (24%)
Singleton births	12
Twin births	3
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	47
Number of live births	2

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 9.6%
per treatment cycle started

All Licensed DI Treatments

Patients treated	45
Treatment cycles	104
Stimulated treatment cycles	93
Singleton births	9
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	5
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Centre 0069 Middle England Fertility Centre

Address

BUPA Hospital Leicester, Gartree Road,
Oadby Leicester LE2 2FF
Telephone 0116 265 3023

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 26.2%
Per embryo transfer

Non-adjusted live birth rate 25.0%
Per egg collection

Non-adjusted live birth rate 21.6%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	45
Total treatment cycles	61
Stimulated treatment cycles	51
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	7 (11%)
Abandoned treatment cycles	9 (15%)
Singleton births	9
Twin births	2
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	10
Number of live births	0

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 15.5%
per treatment cycle started

All Licensed DI Treatments

Patients treated	22
Treatment cycles	58
Stimulated treatment cycles	52
Singleton births	8
Twin births	0
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0006
The Lister Hospital Assisted
Conception Unit

Address

Fertility and Endocrine Centre, The Lister Hospital,
 Chelsea Bridge Road London SW1W 8RH
 Telephone 0171 730 3417

Licensed For

In Vitro Fertilisation (including the use of Donor
 Gametes) - Zona Drilling - Assisted Hatching - Donor
 Insemination - Storage of Sperm - Storage of Oocytes
 - Storage of Embryos - Sub Zonal Insemination -
 Partial Zona Dissection - Intra Cytoplasmic Sperm
 Injection - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
 fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 25.1%
Per embryo transfer

Non-adjusted live birth rate 23.9%
Per egg collection

Non-adjusted live birth rate 23.4%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
 treatments and treatments with donated eggs and
 embryos*

Results for all IVF Treatments

Patients treated	1260
Total treatment cycles	1758
Stimulated treatment cycles	1264
Treatments using ICSI	713 (41%)
Cycles where two embryos transferred	318 (18%)
Abandoned treatment cycles	141 (8%)

Singleton births	262
Twin births	106
Triplets	11

Treatments with donated eggs or embryos

Cycles with donated eggs	194
Cycles with donated embryos	21
Number of live births	50

Frozen Embryo Transfers

Number of frozen embryo transfers	340
Number of live births	37

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	31
Treatment cycles	49
Stimulated treatment cycles	29
Singleton births	5
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
 treatments to make it meaningful.

Centre 0011
Dr Louis Hughes

Address

99 Harley Street, London,
 W1N 1DF
 Telephone 0171 935 9004

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	12.6%
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All Licensed DI Treatments

Patients treated	122
Treatment cycles	334
Stimulated treatment cycles	66
Singleton births	41
Twin births	3
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0012 The Churchill Clinic

Address

80 Lambeth Road,
London SE1 7PW
Telephone 0171 928 5633

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Intra Cytoplasmic Sperm Injection - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - Assisted Hatching - Transport In Vitro Fertilisation - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 19.8%
Per embryo transfer

Non-adjusted live birth rate 17.4%
Per egg collection

Non-adjusted live birth rate 17.0%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	346
Total treatment cycles	477
Stimulated treatment cycles	318
Treatments using ICSI	45 (9%)
Cycles where two embryos transferred	126 (26%)
Abandoned treatment cycles	56 (12%)
Singleton births	63
Twin births	12
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	15
Cycles with donated embryos	9
Number of live births	9

Frozen Embryo Transfers

Number of frozen embryo transfers	151
Number of live births	22

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	5
Treatment cycles	7
Stimulated treatment cycles	4
Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0044 University College Hospital Assisted Conception Unit

Address

University College Hospital, Private Patients Wing,
25 Grafton Way London WC1E 6DB
Telephone 0171 380 9955

Licensed For

In Vitro Fertilisation - GIFT with Donor Gametes - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - Partial Zona Dissection - Intra Cytoplasmic Sperm Injection - Pre-implantation Diagnosis. - Zygote Intra Fallopian Transfer.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 14.3%
Per embryo transfer

Non-adjusted live birth rate 13.5%
Per egg collection

Non-adjusted live birth rate 13.4%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	274
Total treatment cycles	341
Stimulated treatment cycles	269
Treatments using ICSI	102 (30%)
Cycles where two embryos transferred	22 (6%)
Abandoned treatment cycles	26 (8%)
Singleton births	33
Twin births	13
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	45
Cycles with donated embryos	6
Number of live births	11

Frozen Embryo Transfers

Number of frozen embryo transfers	23
Number of live births	2

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 16.5%
per treatment cycle started

All Licensed DI Treatments

Patients treated	46
Treatment cycles	85
Stimulated treatment cycles	10
Singleton births	14
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	1
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Centre 0048
West Middlesex University Hospital
Department Of Gynaecology

Address

West Middlesex University Hospital, Twickenham
 Road,
 Isleworth TW7 6AF
 Telephone 0181 565 5117

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate **1.5%**
per treatment cycle started

All Licensed DI Treatments

Patients treated	23
Treatment cycles	66
Stimulated treatment cycles	23
Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0070
The Bridge Centre

Address

1 St Thomas Street,
 London SE1 9RY
 Telephone 0171 403 3363

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - Sub Zonal Insemination - Partial Zona Dissection - Intra Cytoplasmic Sperm Injection - GIFT with Donor Gametes - Assisted Hatching.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate **27.2%**
Per embryo transfer

Non-adjusted live birth rate **24.7%**
Per egg collection

Non-adjusted live birth rate **23.6%**
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	701
Total treatment cycles	852
Stimulated treatment cycles	807
Treatments using ICSI	347 (41%)
Cycles where two embryos transferred	307 (36%)
Abandoned treatment cycles	116 (14%)
Singleton births	134
Twin births	53
Triplets	5

Treatments with donated eggs or embryos

Cycles with donated eggs	21
Cycles with donated embryos	2
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	31
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate **10.6%**
per treatment cycle started

All Licensed DI Treatments

Patients treated	144
Treatment cycles	395
Stimulated treatment cycles	226
Singleton births	41
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0073 The Portland Hospital Fertility Unit

Address

The Portland Hospital, 214 Great Portland Street,
London W1N 61H
Telephone 0171 390 8262

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - Assisted Hatching - Storage of Ovarian Tissue - HOS Test - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 14.3%
Per embryo transfer

Non-adjusted live birth rate 12.5%
Per egg collection

Non-adjusted live birth rate 12.4%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	160
Total treatment cycles	198
Stimulated treatment cycles	161
Treatments using ICSI	22 (11%)
Cycles where two embryos transferred	42 (21%)
Abandoned treatment cycles	25 (13%)
Singleton births	22
Twin births	2
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	3
Cycles with donated embryos	2
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	36
Number of live births	5

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	14
Treatment cycles	28
Stimulated treatment cycles	28
Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0074 The Cromwell IVF & Fertility Centre

Address

Cromwell Hospital, Cromwell Road,
London SW5 0TU
Telephone 0171 460 5713

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Gametes - Assisted Hatching.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 15.9%
Per embryo transfer

Non-adjusted live birth rate 13.3%
Per egg collection

Non-adjusted live birth rate 12.3%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	323
Total treatment cycles	410
Stimulated treatment cycles	277
Treatments using ICSI	89 (22%)
Cycles where two embryos transferred	84 (20%)
Abandoned treatment cycles	79 (19%)
Singleton births	35
Twin births	7
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	68
Cycles with donated embryos	16
Number of live births	9

Frozen Embryo Transfers

Number of frozen embryo transfers	93
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 9.4%
per treatment cycle started

All Licensed DI Treatments

Patients treated	33
Treatment cycles	64
Stimulated treatment cycles	26
Singleton births	5
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0078
Wolfson Family Clinic

Address

Hammersmith Hospital, Du Cane Road,
London W12 0NN
Telephone 0181 383 3184

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes - Donor Insemination - Storage of Sperm - Storage of Embryos - Pre-implantation Diagnosis - Intra Cytoplasmic Sperm Injection - Egg Donation - Assisted Hatching - GIFT with Donor Gametes..

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 16.0%
Per embryo transfer

Non-adjusted live birth rate 15.0%
Per egg collection

Non-adjusted live birth rate 12.4%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	992
Total treatment cycles	1180
Stimulated treatment cycles	1122
Treatments using ICSI	201 (17%)
Cycles where two embryos transferred	682 (58%)
Abandoned treatment cycles	254 (22%)
Singleton births	125
Twin births	27
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	15
Cycles with donated embryos	0
Number of live births	5

Frozen Embryo Transfers

Number of frozen embryo transfers	54
Number of live births	9

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	9
Treatment cycles	11
Stimulated treatment cycles	11
Singleton births	1
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0082
Newham General Hospital Assisted Conception Unit

Address

Newham General Hospital, 13 Glen Road,
Plaistow London E13 8RU
Telephone 0171 363 8069

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm) - Storage of Sperm - Donor Insemination - Intra Cytoplasmic Sperm Injection - Egg donation - Storage of embryos - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rate per treatment cycle started**

Results for all IVF Treatments

Patients treated	20
Total treatment cycles	20
Stimulated treatment cycles	20
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	6 (30%)
Abandoned treatment cycles	6 (30%)
Singleton births	1
Twin births	1
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	0
Number of live births	0

**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0088 London Fertility Centre

Address

Cozens House, 112a Harley Street,
London W1N 1AF
Telephone 0171 224 0707

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - Laser-Assisted Hatching - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 23.2%
Per embryo transfer

Non-adjusted live birth rate 22.3%
Per egg collection

Non-adjusted live birth rate 20.9%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	632
Total treatment cycles	798
Stimulated treatment cycles	555
Treatments using ICSI	390 (49%)
Cycles where two embryos transferred	111 (14%)
Abandoned treatment cycles	110 (14%)
Singleton births	108
Twin births	41
Triplets	5

Treatments with donated eggs or embryos

Cycles with donated eggs	102
Cycles with donated embryos	37
Number of live births	27

Frozen Embryo Transfers

Number of frozen embryo transfers	149
Number of live births	18

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 18.8%
per treatment cycle started

All Licensed DI Treatments

Patients treated	59
Treatment cycles	96
Stimulated treatment cycles	66
Singleton births	13
Twin births	5
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0094 Royal Hospitals Trust Fertility Centre

Address

St Bartholomews Hospital,
West Smithfield London EC1A 7BE
Telephone 0171 601 7176

Licensed For

In Vitro Fertilisation - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 12.9%
Per embryo transfer

Non-adjusted live birth rate 11.5%
Per egg collection

Non-adjusted live birth rate 9.5%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	486
Total treatment cycles	562
Stimulated treatment cycles	504
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	160 (28%)
Abandoned treatment cycles	144 (26%)
Singleton births	43
Twin births	17
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	16
Cycles with donated embryos	0
Number of live births	4

Frozen Embryo Transfers

Number of frozen embryo transfers	45
Number of live births	8

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	26
Treatment cycles	45
Stimulated treatment cycles	38
Singleton births	4
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0102
Guy's & St Thomas' Assisted
Conception Unit

Address

Guy's & St Thomas' Hospital Trust, 7th Floor, North Wing, St Thomas' Hospital, Lambeth Palace Road London SE1 7EH
 Telephone 0171 633 0152

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Gametes - Egg Donation - Pre-implantation Diagnosis - Assisted Hatching.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 27.1%
Per embryo transfer

Non-adjusted live birth rate 24.6%
Per egg collection

Non-adjusted live birth rate 21.3%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	475
Total treatment cycles	651
Stimulated treatment cycles	625
Treatments using ICSI	257 (39%)
Cycles where two embryos transferred	247 (38%)
Abandoned treatment cycles	136 (21%)
Singleton births	102
Twin births	32
Triplets	4

Treatments with donated eggs or embryos

Cycles with donated eggs	2
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	25
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 3.0%
per treatment cycle started

All Licensed DI Treatments

Patients treated	22
Treatment cycles	66
Stimulated treatment cycles	21
Singleton births	2
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0105
London Womens Clinic/Hallam
Medical Centre

Address

113 & 115 Harley Street, London, W1N 1DG
 Telephone 0171 487 5050

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - GIFT with Donor Gametes - Intra Cytoplasmic Sperm Injection - Transport In Vitro Fertilisation - Assisted Hatching.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 17.5%
Per embryo transfer

Non-adjusted live birth rate 16.6%
Per egg collection

Non-adjusted live birth rate 16.5%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	358
Total treatment cycles	507
Stimulated treatment cycles	449
Treatments using ICSI	206 (41%)
Cycles where two embryos transferred	156 (31%)
Abandoned treatment cycles	39 (8%)
Singleton births	54
Twin births	25
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	17
Cycles with donated embryos	4
Number of live births	4

Frozen Embryo Transfers

Number of frozen embryo transfers	47
Number of live births	4

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 13.6%
per treatment cycle started

All Licensed DI Treatments

Patients treated	103
Treatment cycles	221
Stimulated treatment cycles	140
Singleton births	30
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0109 Kings College Hospital Assisted Conception Unit

Address

Kings College Hospital, Denmark Hill,
London SE5 9RS
Telephone 0171 346 3158

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Intra Cytoplasmic Sperm Injection - Donor
Insemination - Storage of Sperm - Storage of
Embryos.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 19.7%
Per embryo transfer

Non-adjusted live birth rate 18.1%
Per egg collection

Non-adjusted live birth rate 16.8%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	771
Total treatment cycles	930
Stimulated treatment cycles	862
Treatments using ICSI	310 (33%)
Cycles where two embryos transferred	347 (37%)
Abandoned treatment cycles	136 (15%)
Singleton births	117
Twin births	31
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	4
Cycles with donated embryos	5
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	60
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	7.4%
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All Licensed DI Treatments

Patients treated	65
Treatment cycles	136
Stimulated treatment cycles	16
Singleton births	9
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0143 London Female and Male Fertility Centre

Address

Highgate Private Hospital, 17-19 View Road,
London N6 4DJ
Telephone 0181 347 5081

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 14.6%
Per embryo transfer

Non-adjusted live birth rate 13.0%
Per egg collection

Non-adjusted live birth rate 12.0%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	45
Total treatment cycles	65
Stimulated treatment cycles	51
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	9 (14%)
Abandoned treatment cycles	9 (14%)
Singleton births	4
Twin births	2
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	2
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	14
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	1
Treatment cycles	2
Stimulated treatment cycles	2
Singleton births	0
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
treatments to make it meaningful.

Centre 0153 Homerton Hospital

Address

Homerton Row, London,
E9 6SR
Telephone 0181 510 7660 / 7638

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Embryos - Storage of Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 12.0%
Per embryo transfer

Non-adjusted live birth rate 10.6%
Per egg collection

Non-adjusted live birth rate 8.5%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	120
Total treatment cycles	150
Stimulated treatment cycles	118
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	27 (18%)
Abandoned treatment cycles	36 (24%)

Singleton births	9
Twin births	3
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	4
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	32
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	14
Treatment cycles	27
Stimulated treatment cycles	24
Singleton births	2
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0157 Assisted Reproduction and Gynaecology Centre (ARGC)

Address

13 Upper Wimpole Street, London,
W1M 7TD
Telephone 0171 486 1230

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Oocytes - Storage of Embryos - Intra Cytoplasmic Sperm Injection - Egg Donation - Sub Zonal Insemination - Zygote Intra Fallopian Transfer - GIFT with Donor Gametes - Assisted Hatching - Transport In Vitro Fertilisation and ICSI - Zona Drilling - Partial Zona Dissection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 41.8%
Per embryo transfer

Non-adjusted live birth rate 40.2%
Per egg collection

Non-adjusted live birth rate 38.9%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	188
Total treatment cycles	217
Stimulated treatment cycles	190
Treatments using ICSI	104 (48%)
Cycles where two embryos transferred	27 (12%)
Abandoned treatment cycles	16 (7%)

Singleton births	52
Twin births	23
Triplets	5

Treatments with donated eggs or embryos

Cycles with donated eggs	6
Cycles with donated embryos	3
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	20
Number of live births	4

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	2
Treatment cycles	3
Stimulated treatment cycles	1
Singleton births	0
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0158 Chelsea And Westminster Hospital Assisted Conception Unit

Address

Chelsea And Westminster Hospital, 369 Fulham Road,
London SW10 9NH
Telephone 0181 746 8585

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 22.3%
Per embryo transfer

Non-adjusted live birth rate 20.1%
Per egg collection

Non-adjusted live birth rate 19.1%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	280
Total treatment cycles	388
Stimulated treatment cycles	361
Treatments using ICSI	38 (10%)
Cycles where two embryos transferred	61 (16%)
Abandoned treatment cycles	51 (13%)
Singleton births	48
Twin births	24
Triplets	7

Treatments with donated eggs or embryos

Cycles with donated eggs	3
Cycles with donated embryos	0
Number of live births	1

Frozen Embryo Transfers

Number of frozen embryo transfers	24
Number of live births	5

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	10
Treatment cycles	21
Stimulated treatment cycles	19
Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0160 Seymour Clinic

Address

Ground Floor, Cambridge Wing, St Mary's Hospital,
Praed Street London W2 1PG
Telephone 0171 724 2306

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 1.1%
per treatment cycle started

All Licensed DI Treatments

Patients treated	24
Treatment cycles	87
Stimulated treatment cycles	7
Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0167 University College London Hospitals

Address

Reproductive Medicine Unit, The Obstetric Hospital,
University College Hospital, Huntley Street London
WC1E 6AU
Telephone 0171 380 9435

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

New clinic began treatment 01.05.97
Previously known as the Middlesex Hospital (0072)

Centre 0172 Multicare International

Address

16th Floor, 1 Harbour Exchange,
Exchange Square London E14 9GE
Telephone 0171 512 2440

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

New clinic with less than 50 treatment cycles. Began treatment 01.12.96

Centre 0177
**The Diana, Princess of Wales Centre
for Reproductive Medicine**

Address

3rd Floor - Lanesborough Wing St Georges Hospital
Medical School, Cranmer Terrace,
Tooting London SW17 0RE
Telephone 0181 725 3308 / 725 0389

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Storage of Sperm - Storage of Embryos- Sub Zonal
Insemination - Donor Insemination - Intra Cytoplasmic
Sperm Injection.

In Vitro Fertilisation Treatments

New clinic began treatment 15.05.98

Centre 0007
**Liverpool Women's Hospital
Reproductive Medicine Unit**

Address

Liverpool Women's Hospital, Crown Street,
Liverpool L8 7SS
Telephone 0151 702 4121

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Egg Donation - Transport In
Vitro Fertilisation - Intra Cytoplasmic Sperm Injection -
GIFT with Donor Gametes - HOS Test.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 18.4%
Per embryo transfer

Non-adjusted live birth rate 15.7%
Per egg collection

Non-adjusted live birth rate 15.1%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	672
Total treatment cycles	829
Stimulated treatment cycles	710
Treatments using ICSI	81 (10%)
Cycles where two embryos transferred	130 (16%)
Abandoned treatment cycles	149 (18%)
Singleton births	74
Twin births	36
Triplets	6

Treatments with donated eggs or embryos

Cycles with donated eggs	34
Cycles with donated embryos	4
Number of live births	9

Frozen Embryo Transfers

Number of frozen embryo transfers	106
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 7.9%
per treatment cycle started

All Licensed DI Treatments

Patients treated	115
Treatment cycles	317
Stimulated treatment cycles	204
Singleton births	23
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	6
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Centre 0025 University Hospital Aintree Assisted Conception Unit

Address

Ward 1, Fazakerley Hospital,
Lower Lane Liverpool L9 7AL
Telephone 0151 529 3800

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - GIFT with Donor Sperm -
Storage of Sperm - Storage of Embryos - Intra
Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 14.5%
Per embryo transfer

Non-adjusted live birth rate 11.5%
Per egg collection

Non-adjusted live birth rate 10.2%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	223
Total treatment cycles	262
Stimulated treatment cycles	236
Treatments using ICSI	64 (24%)
Cycles where two embryos transferred	92 (35%)
Abandoned treatment cycles	77 (29%)

Singleton births	22
Twin births	3
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	24
Number of live births	1

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	4.4%
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All Licensed DI Treatments

Patients treated	47
Treatment cycles	159
Stimulated treatment cycles	42
Singleton births	7
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0071 Wirral Fertility Centre

Address

Pine Ridge,
Holmwood Drive Wirral L61 1AU
Telephone 0151 648 2364

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of
Embryos - GIFT with Donor Sperm - Transport In Vitro
Fertilisation.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate Per embryo transfer	20.9%
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Non-adjusted live birth rate Per egg collection	15.0%
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Non-adjusted live birth rate Per treatment cycle started	11.5%
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*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	65
Total treatment cycles	99
Stimulated treatment cycles	78
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	14 (14%)
Abandoned treatment cycles	35 (35%)

Singleton births	9
Twin births	2
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	21
Number of live births	4

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	7.0%
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All Licensed DI Treatments

Patients treated	21
Treatment cycles	57
Stimulated treatment cycles	46
Singleton births	4
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0077
Royal Maternity Hospital

Address

Royal Maternity Hospital, Grosvenor Road,
Belfast BT12 6BA
Telephone 01232 894633

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - Transport IVF - Intra Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 23.7%
Per embryo transfer

Non-adjusted live birth rate 15.5%
Per egg collection

Non-adjusted live birth rate 13.8%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated 821
Total treatment cycles 1151
Stimulated treatment cycles 867
Treatments using ICSI 0 (0%)
Cycles where two embryos transferred 456 (40%)
Abandoned treatment cycles 376 (33%)

Singleton births 137
Twin births 44
Triplets 2

Treatments with donated eggs or embryos

Cycles with donated eggs 23
Cycles with donated embryos 3
Number of live births 4

Frozen Embryo Transfers

Number of frozen embryo transfers 278
Number of live births 62

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 5.1%
per treatment cycle started

All Licensed DI Treatments

Patients treated 112
Treatment cycles 255
Stimulated treatment cycles 54

Singleton births 13
Twin births 0
Triplet births 0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 0

Centre 0039
BUPA Hospital Norwich Fertility Centre

Address

BUPA Hospital Norwich, Old Watton Road,
Colney Norwich NR4 7TD
Telephone 01603 255644

Licensed For

Donor Insemination - Storage of Sperm - Storage of Embryos - Embryo Transfer.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 15.5%
per treatment cycle started

All Licensed DI Treatments

Patients treated 51
Treatment cycles 129
Stimulated treatment cycles 59

Singleton births 19
Twin births 1
Triplet births 0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles 0

Centre 0016 Northamptonshire Fertility Service

Address

The Cliftonville Suite, Three Shires Hospital,
The Avenue Cliftonville, Northampton NN1 5DR
Telephone 01604 601606

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - GIFT with Donor Gametes - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 26.0%
Per embryo transfer

Non-adjusted live birth rate 24.3%
Per egg collection

Non-adjusted live birth rate 23.0%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	369
Total treatment cycles	503
Stimulated treatment cycles	428
Treatments using ICSI	80 (16%)
Cycles where two embryos transferred	66 (13%)
Abandoned treatment cycles	69 (14%)
Singleton births	79
Twin births	24
Triplets	4

Treatments with donated eggs or embryos

Cycles with donated eggs	21
Cycles with donated embryos	1
Number of live births	5

Frozen Embryo Transfers

Number of frozen embryo transfers	72
Number of live births	6

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	19.0%
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All Licensed DI Treatments

Patients treated	48
Treatment cycles	79
Stimulated treatment cycles	72
Singleton births	12
Twin births	3
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0076 NURTURE

Address

Floor B, East Block,
Queen's Medical Centre Nottingham NG7 2UH
Telephone 0115 970 9490

Licensed For

In Vitro Fertilisation - Donor Insemination - Egg Donation - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection - Sub Zonal Insemination - Partial Zona Dissection - Assisted Hatching - Zona Drilling - Hamster Egg Penetration Test.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 28.8%
Per embryo transfer

Non-adjusted live birth rate 28.0%
Per egg collection

Non-adjusted live birth rate 26.1%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	1000
Total treatment cycles	1245
Stimulated treatment cycles	1077
Treatments using ICSI	678 (54%)
Cycles where two embryos transferred	232 (19%)
Abandoned treatment cycles	137 (11%)
Singleton births	186
Twin births	107
Triplets	17

Treatments with donated eggs or embryos

Cycles with donated eggs	52
Cycles with donated embryos	4
Number of live births	15

Frozen Embryo Transfers

Number of frozen embryo transfers	104
Number of live births	6

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	14
Treatment cycles	24
Stimulated treatment cycles	5
Singleton births	1
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0089
Nottingham City Hospital Fertility
Services

Address	
Nottingham City Hospital, Hucknall Road, Nottingham NG5 1PB Telephone 0115 9691169 x47377	
Licensed For	
Donor Insemination - Storage of Sperm.	

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	9.4%
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All Licensed DI Treatments	
Patients treated	46
Treatment cycles	159
Stimulated treatment cycles	102
Singleton births	15
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)	
Number of GIFT treatment cycles	0

Centre 0101
CARE at the Park Hospital

Address	
Sherwood Lodge Drive, Burntstump Country Park, Arnold Nottingham NG5 8RX Telephone 0115 967 1670	
Licensed For	
In Vitro Fertilisation (including the use of Donor Gametes) - Intra Cytoplasmic Sperm Injection - Donor Insemination - Storage of Sperm - Storage of Embryos - Egg Donation - Sub Zonal Insemination - Partial Zona Dissection - Zona Drilling - Transport IVF - Pre- implantation Diagnosis - Assisted Hatching - GIFT with Donor Gametes.	

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*	
Non-adjusted live birth rate <i>Per embryo transfer</i>	34.5%
Non-adjusted live birth rate <i>Per egg collection</i>	31.5%
Non-adjusted live birth rate <i>Per treatment cycle started</i>	24.1%
*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos	

Results for all IVF Treatments	
Patients treated	508
Total treatment cycles	650
Stimulated treatment cycles	532
Treatments using ICSI	113 (17%)
Cycles where two embryos transferred	216 (33%)
Abandoned treatment cycles	181 (28%)
Singleton births	109
Twin births	41
Triplets	2

Treatments with donated eggs or embryos	
Cycles with donated eggs	18
Cycles with donated embryos	6
Number of live births	7

Frozen Embryo Transfers	
Number of frozen embryo transfers	95
Number of live births	19

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**
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All Licensed DI Treatments	
Patients treated	32
Treatment cycles	49
Stimulated treatment cycles	45
Singleton births	7
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)	
Number of GIFT treatment cycles	0

**A percentage rate is not given as there were too few
treatments to make it meaningful.

Centre 0162
Queens Medical Centre Fertility
Clinic

Address

University Hospital Queens Medical Centre,
 Nottingham NG7 2UH
 Telephone 0115 970 9238

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 10.5%
 per treatment cycle started

All Licensed DI Treatments

Patients treated	64
Treatment cycles	153
Stimulated treatment cycles	112
Singleton births	16
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0035
Oxford Fertility Unit

Address

Nuffield Department Of Obstetrics & Gynaecology,
 Women's Centre, John Radcliffe Hospital,
 Headington Oxford OX3 9DU
 Telephone 01865 221900

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Sub Zonal Insemination - Partial Zona Dissection - Intra Cytoplasmic Sperm Injection - Egg Donation - Assisted Hatching.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate	23.2%
Per embryo transfer	

Non-adjusted live birth rate	21.5%
Per egg collection	

Non-adjusted live birth rate	19.7%
Per treatment cycle started	

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	688
Total treatment cycles	887
Stimulated treatment cycles	792
Treatments using ICSI	192 (22%)
Cycles where two embryos transferred	335 (38%)
Abandoned treatment cycles	126 (14%)
Singleton births	117
Twin births	47
Triplets	5

Treatments with donated eggs or embryos

Cycles with donated eggs	30
Cycles with donated embryos	1
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	73
Number of live births	10

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate	13.2%
per treatment cycle started	

All Licensed DI Treatments

Patients treated	50
Treatment cycles	76
Stimulated treatment cycles	4
Singleton births	10
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0019 University of Aberdeen

Address

Department Of Obstetrics & Gynaecology, University
Of Aberdeen,
Foresterhill Aberdeen AB9 2ZD
Telephone 01224 840567

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Intra Cytoplasmic Sperm
Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 21.6%
Per embryo transfer

Non-adjusted live birth rate 19.5%
Per egg collection

Non-adjusted live birth rate 18.4%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	453
Total treatment cycles	643
Stimulated treatment cycles	400
Treatments using ICSI	205 (32%)
Cycles where two embryos transferred	399 (62%)
Abandoned treatment cycles	91 (14%)

Singleton births	76
Twin births	22
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	22
Cycles with donated embryos	0
Number of live births	3

Frozen Embryo Transfers

Number of frozen embryo transfers	234
Number of live births	22

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 8.6%
per treatment cycle started

All Licensed DI Treatments

Patients treated	87
Treatment cycles	292
Stimulated treatment cycles	49
Singleton births	26
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0058 Edinburgh Assisted Conception Unit

Address

Simpson Memorial Maternity Pavilion, Royal Infirmary
Of Edinburgh,
Lauriston Place Edinburgh EH3 9EF
Telephone 0131 536 4260

Licensed For

In Vitro Fertilisation (including the use of Donor
Sperm) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Hamster Egg Penetration Test -
Egg Donation - Intra Cytoplasmic Sperm Injection -
Storage of Testicular Tissue.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 17.9%
Per embryo transfer

Non-adjusted live birth rate 15.5%
Per egg collection

Non-adjusted live birth rate 14.5%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	447
Total treatment cycles	604
Stimulated treatment cycles	414
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	415 (69%)
Abandoned treatment cycles	99 (16%)

Singleton births	61
Twin births	20
Triplets	2

Treatments with donated eggs or embryos

Cycles with donated eggs	37
Cycles with donated embryos	5
Number of live births	6

Frozen Embryo Transfers

Number of frozen embryo transfers	160
Number of live births	20

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 3.3%
per treatment cycle started

All Licensed DI Treatments

Patients treated	120
Treatment cycles	420
Stimulated treatment cycles	33
Singleton births	14
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0112 Western General Hospital NHS Trust

Address

Western General Hospital, Crewe Road,
Edinburgh EH4 2XU
Telephone 0131 537 1572

Licensed For

Donor Insemination - Storage of Sperm (including the storage of Testicular Tissue).

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	20
Treatment cycles	41
Stimulated treatment cycles	4
Singleton births	5
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0125 Balfour Hospital

Address

Scapa Medical Group, Health Centre,
Kirkwall Orkney KW15 1BX
Telephone 01856 885400

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

No treatments carried out during the reporting period

Centre 0028 BMI Ross Hall Hospital

Address

221 Crookston Road, Glasgow,
G52 3NQ
Telephone 0141 303 4855

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Intra Cytoplasmic Sperm Injection - Donor Insemination - Storage of embryos - Storage of Sperm - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 27.5%
Per embryo transfer

Non-adjusted live birth rate 21.9%
Per egg collection

Non-adjusted live birth rate 21.2%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	62
Total treatment cycles	68
Stimulated treatment cycles	66
Treatments using ICSI	24 (35%)
Cycles where two embryos transferred	23 (34%)
Abandoned treatment cycles	15 (22%)
Singleton births	13
Twin births	0
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	2
Number of live births	0

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	18
Treatment cycles	32
Stimulated treatment cycles	26
Singleton births	5
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0037
Glasgow Royal Infirmary Assisted
Conception Services Unit

Address

Glasgow Royal Infirmary, ACS Unit, Ground Floor,
 Walton Building,
 84 Castle Street Glasgow G4 0SF
 Telephone 0141 211 4428

Licensed For

In Vitro Fertilisation (including the use of Donor
 Gametes) - Donor Insemination - Storage of Sperm -
 Storage of Embryos - Egg Donation - Intra
 Cytoplasmic Sperm Injection - GIFT with Donor
 Gametes.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
 fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 15.4%
Per embryo transfer

Non-adjusted live birth rate 13.1%
Per egg collection

Non-adjusted live birth rate 11.7%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
 treatments and treatments with donated eggs and
 embryos*

Results for all IVF Treatments

Patients treated	536
Total treatment cycles	831
Stimulated treatment cycles	537
Treatments using ICSI	13 (2%)
Cycles where two embryos transferred	212 (26%)
Abandoned treatment cycles	131 (16%)

Singleton births	62
Twin births	26
Triplets	6

Treatments with donated eggs or embryos

Cycles with donated eggs	12
Cycles with donated embryos	0
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	294
Number of live births	28

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	8.4%
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All Licensed DI Treatments

Patients treated	142
Treatment cycles	381
Stimulated treatment cycles	59
Singleton births	31
Twin births	1
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0098
Monklands Hospital NHS Trust

Address

Monks court Avenue, ,
 Airdrie Lanarkshire ML6 0JS
 Telephone 01236 748 748 x 2087

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	5.9%
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All Licensed DI Treatments

Patients treated	76
Treatment cycles	269
Stimulated treatment cycles	210

Singleton births	16
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0115
Glasgow Nuffield Hospital Assisted
Conception Service Unit

Address

Glasgow Nuffield Hospital, 29 Beaconsfield Road,
Glasgow G12 0PJ
Telephone 0141 334 9441

Licensed For

In Vitro Fertilisation (including the use of Donated
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 11.6%
Per embryo transfer

Non-adjusted live birth rate 10.4%
Per egg collection

Non-adjusted live birth rate 9.3%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	197
Total treatment cycles	252
Stimulated treatment cycles	204
Treatments using ICSI	77 (31%)
Cycles where two embryos transferred	81 (32%)
Abandoned treatment cycles	40 (16%)
Singleton births	14
Twin births	8
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	6
Cycles with donated embryos	1
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	48
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	10.3%
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All Licensed DI Treatments

Patients treated	47
Treatment cycles	117
Stimulated treatment cycles	19
Singleton births	11
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0004
Ninewells Hospital Assisted
Conception Unit

Address

Ninewells Hospital And Medical School, Dundee,
DD1 9SY
Telephone 01382 632 111

Licensed For

In Vitro Fertilisation - Donor Insemination - Storage of
Sperm - Storage of Embryos - Intra Cytoplasmic
Sperm Injection - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 19.3%
Per embryo transfer

Non-adjusted live birth rate 17.5%
Per egg collection

Non-adjusted live birth rate 16.4%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	488
Total treatment cycles	663
Stimulated treatment cycles	484
Treatments using ICSI	122 (18%)
Cycles where two embryos transferred	390 (59%)
Abandoned treatment cycles	79 (12%)
Singleton births	73
Twin births	15
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	23
Cycles with donated embryos	0
Number of live births	3

Frozen Embryo Transfers

Number of frozen embryo transfers	174
Number of live births	8

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	7.7%
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All Licensed DI Treatments

Patients treated	49
Treatment cycles	142
Stimulated treatment cycles	45
Singleton births	11
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0148
Shrewsbury and Mid-Wales Fertility
Centre

Address

Royal Shrewsbury Hospital, Mytton Oak Road,
Shrewsbury SY3 8XQ
Telephone 01743 261 202

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	27
Treatment cycles	48
Stimulated treatment cycles	47

Singleton births	5
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0144
The Woking Nuffield Hospital
Assisted Conception Services

Address

Victoria Wing, The Woking Nuffield Hospital,
Shores Road Woking GU21 4BY
Telephone 01483 763 511 x 259

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of
Embryos - GIFT with Donor Sperm - Intra Cytoplasmic
Sperm Injection.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate Per embryo transfer	32.6%
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Non-adjusted live birth rate Per egg collection	29.4%
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Non-adjusted live birth rate Per treatment cycle started	24.0%
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*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	109
Total treatment cycles	163
Stimulated treatment cycles	125
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	89 (55%)
Abandoned treatment cycles	36 (22%)

Singleton births	25
Twin births	8
Triplets	3

Treatments with donated eggs or embryos

Cycles with donated eggs	0
Cycles with donated embryos	0
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	38
Number of live births	6

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	16
Treatment cycles	27
Stimulated treatment cycles	20

Singleton births	1
Twin births	1
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0163
Shirley Oaks Hospital Fertility
Treatment Centre

Address

Shirely Oaks Hospital, Poppy Lane,
 Shirley Oaks Village Croyden CR9 8AB
 Telephone 0181 654 2834

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	10
Treatment cycles	15
Stimulated treatment cycles	6

Singleton births	4
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0017
Royal Victoria Infirmary Centre for
Reproductive Medicine

Address¹

Department of Gynaecology, Royal Victoria Infirmary,
 Newcastle Upon Tyne NE1 4LP
 Telephone 0191 227 5169

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Intra Cytoplasmic Sperm Injection - Transport In Vitro Fertilisation - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI*

Non-adjusted live birth rate	18.5%
Per embryo transfer	

Non-adjusted live birth rate	18.1%
Per egg collection	

Non-adjusted live birth rate	15.9%
Per treatment cycle started	

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	404
Total treatment cycles	488
Stimulated treatment cycles	488
Treatments using ICSI	88 (18%)
Cycles where two embryos transferred	283 (58%)
Abandoned treatment cycles	68 (14%)
Singleton births	53
Twin births	26
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	10
Cycles with donated embryos	0
Number of live births	1

Frozen Embryo Transfers

Number of frozen embryo transfers	0
Number of live births	0

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate	15.0%
per treatment cycle started	

All Licensed DI Treatments

Patients treated	149
Treatment cycles	280
Stimulated treatment cycles	159

Singleton births	39
Twin births	2
Triplet births	2

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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¹ New name and location from 01.02.99 - Reproductive Medicine Bioscience Centre, International Centre For Life, Times Square, Newcastle Upon Tyne, NE1 4EP.

Centre 0075 The Washington Hospital Cromwell IVF and Fertility Unit

Address

The Washington Hospital, Picktree Lane,
Rickleton Washington NE38 9JZ
Telephone 0191 417 6463

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of
Embryos - Egg Donation - Zygote Intra Fallopian
Transfer - Intra Cytoplasmic Sperm Injection - Assisted
Hatching - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 10.3%
Per embryo transfer

Non-adjusted live birth rate 9.7%
Per egg collection

Non-adjusted live birth rate 8.9%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	160
Total treatment cycles	220
Stimulated treatment cycles	113
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	45 (20%)
Abandoned treatment cycles	32 (15%)
Singleton births	13
Twin births	5
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	21
Cycles with donated embryos	11
Number of live births	3

Frozen Embryo Transfers

Number of frozen embryo transfers	83
Number of live births	6

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	32
Treatment cycles	49
Stimulated treatment cycles	23
Singleton births	6
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few
treatments to make it meaningful.

Centre 0096 The Cromwell IVF & Fertility Centre

Address

Sunderland Royal Hospital, Kayll Road,
Sunderland SR4 7TP
Telephone 0191 569 9166

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - GIFT with Donor Gametes.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 6.0%
per treatment cycle started

All Licensed DI Treatments

Patients treated	27
Treatment cycles	50
Stimulated treatment cycles	24
Singleton births	4
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0170 Gateshead Health NHS Trust

Address

Centre for Assisted Reproduction, Queen Elizabeth
Hospital, Sheriff Hill,
Gateshead Tyne & Wear NE9 6SX
Telephone 0191 403 2768

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of
Embryos.

In Vitro Fertilisation Treatments

New clinic with less than 50 treatment cycles. Began
treatment 17.12.96

Centre 0049 University Hospital of Wales Fertility Unit

Address

University Hospital of Wales, Heath Park,
Cardiff Wales CF4 4XW
Telephone 01222 747 747

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Donation.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate Per embryo transfer	12.8%
Non-adjusted live birth rate Per egg collection	11.0%
Non-adjusted live birth rate Per treatment cycle started	10.3%

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	320
Total treatment cycles	384
Stimulated treatment cycles	336
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	50 (13%)
Abandoned treatment cycles	73 (19%)
Singleton births	31
Twin births	7
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	8
Cycles with donated embryos	5
Number of live births	2

Frozen Embryo Transfers

Number of frozen embryo transfers	46
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started	10.4%
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All Licensed DI Treatments

Patients treated	147
Treatment cycles	327
Stimulated treatment cycles	174
Singleton births	28
Twin births	5
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0169 BUPA Hospital Cardiff

Address

Croescadarn Road, Pentwyn,
Cardiff CF2 7XL
Telephone 01222 542 720

Licensed For

Donor Insemination - Storage of Sperm - GIFT with Donor Sperm.

Donor Insemination Treatments (excluding GIFT)

New clinic with less than 50 treatment cycles. Began treatment 07.11.96

**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0054 Neath General Hospital Sub Fertility Clinic

Address

Neath General Hospital, Neath,
West Glamorgan SA11 2LQ
Telephone 01639 641161

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	13
Treatment cycles	24
Stimulated treatment cycles	17
Singleton births	2
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0059
Singleton Hospital Cromwell IVF
and Fertility Centre

Address

Singleton Hospital, Sketty Lane,
Swansea SA2 8QA
Telephone 01792 285 954

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - GIFT with Donor Sperm.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 13.4%
Per embryo transfer

Non-adjusted live birth rate 12.0%
Per egg collection

Non-adjusted live birth rate 11.3%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	95
Total treatment cycles	124
Stimulated treatment cycles	94
Treatments using ICSI	0 (0%)
Cycles where two embryos transferred	21 (17%)
Abandoned treatment cycles	25 (20%)
Singleton births	7
Twin births	5
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	11
Cycles with donated embryos	4
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	30
Number of live births	3

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 16.4%
per treatment cycle started

All Licensed DI Treatments

Patients treated	52
Treatment cycles	110
Stimulated treatment cycles	100
Singleton births	17
Twin births	0
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0008
Midland Fertility Services

Address

Third Floor - Centre House, Court Parade,
Aldridge West Midlands WS9 8LT
Telephone 01922 455911

Licensed For

In Vitro Fertilisation - Intra Cytoplasmic Sperm
Injection - Donor Insemination - Storage of Sperm -
Storage of Embryos - Assisted Hatching.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 24.4%
Per embryo transfer

Non-adjusted live birth rate 22.6%
Per egg collection

Non-adjusted live birth rate 21.2%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	776
Total treatment cycles	1148
Stimulated treatment cycles	757
Treatments using ICSI	389 (34%)
Cycles where two embryos transferred	183 (16%)
Abandoned treatment cycles	116 (10%)
Singleton births	156
Twin births	55
Triplets	4

Treatments with donated eggs or embryos

Cycles with donated eggs	30
Cycles with donated embryos	11
Number of live births	9

Frozen Embryo Transfers

Number of frozen embryo transfers	382
Number of live births	51

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 12.9%
per treatment cycle started

All Licensed DI Treatments

Patients treated	111
Treatment cycles	255
Stimulated treatment cycles	72
Singleton births	33
Twin births	0
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0013 Walsgrave Hospital Centre for Reproductive Medicine

Address

Walsgrave Hospital NHS Trust, Clifford Bridge Road,
Walsgrave Coventry CV2 2DX
Telephone 01203 538 874

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Intra Cytoplasmic Sperm Injection - Donor
Insemination - Storage of Sperm - Storage of Embryos
- Egg Donation - Transport In Vitro Fertilisation -
Assisted Hatching - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 23.4%
Per embryo transfer

Non-adjusted live birth rate 21.1%
Per egg collection

Non-adjusted live birth rate 19.4%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	542
Total treatment cycles	733
Stimulated treatment cycles	599
Treatments using ICSI	213 (29%)
Cycles where two embryos transferred	218 (30%)
Abandoned treatment cycles	111 (15%)

Singleton births	94
Twin births	37
Triplets	4

Treatments with donated eggs or embryos

Cycles with donated eggs	26
Cycles with donated embryos	1
Number of live births	3

Frozen Embryo Transfers

Number of frozen embryo transfers	106
Number of live births	12

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 11.2%
per treatment cycle started

All Licensed DI Treatments

Patients treated	66
Treatment cycles	152
Stimulated treatment cycles	141
Singleton births	14
Twin births	3
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0026 BMI Priory Hospital

Address

Edgbaston Suite, Priory Road,
Edgbaston Birmingham B5 7UG
Telephone 0121 440 2323

Licensed For

In Vitro Fertilisation (including the use of Donor Sperm)
- Donor Insemination - Storage of Sperm - Storage of
Embryos - Egg Donation - Transport In Vitro
Fertilisation - Intra Cytoplasmic Sperm Injection -
Zygote Intra Fallopian Transfer - GIFT with Donor
Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 26.0%
Per embryo transfer

Non-adjusted live birth rate 24.0%
Per egg collection

Non-adjusted live birth rate 22.7%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos

Results for all IVF Treatments

Patients treated	208
Total treatment cycles	267
Stimulated treatment cycles	229
Treatments using ICSI	23 (9%)
Cycles where two embryos transferred	133 (50%)
Abandoned treatment cycles	32 (12%)

Singleton births	43
Twin births	12
Triplets	0

Treatments with donated eggs or embryos

Cycles with donated eggs	8
Cycles with donated embryos	3
Number of live births	0

Frozen Embryo Transfers

Number of frozen embryo transfers	37
Number of live births	2

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 11.8%
per treatment cycle started

All Licensed DI Treatments

Patients treated	44
Treatment cycles	93
Stimulated treatment cycles	77
Singleton births	10
Twin births	1
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0119
Birmingham Women's Hospital
Assisted Conception Unit

Address

Birmingham Women's Hospital, ,
 Edgbaston Birmingham B15 2TG
 Telephone 0121 627 2700

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Intra Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 29.8%
Per embryo transfer

Non-adjusted live birth rate 26.1%
Per egg collection

Non-adjusted live birth rate 23.9%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos*

Results for all IVF Treatments

Patients treated	481
Total treatment cycles	529
Stimulated treatment cycles	436
Treatments using ICSI	15 (3%)
Cycles where two embryos transferred	133 (25%)
Abandoned treatment cycles	90 (17%)

Singleton births	93
Twin births	32
Triplets	4

Treatments with donated eggs or embryos

Cycles with donated eggs	27
Cycles with donated embryos	7
Number of live births	11

Frozen Embryo Transfers

Number of frozen embryo transfers	65
Number of live births	11

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 16.0%
per treatment cycle started

All Licensed DI Treatments

Patients treated	114
Treatment cycles	243
Stimulated treatment cycles	163
Singleton births	37
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0174
Wolverhampton Assisted
Conception Unit

Address

Directorate of Obstetrics and Gynaecology Maternity Unit, New Cross Hospital, Wolverhampton WV10 OQP
 Telephone 01902 642 880 / 642 851

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos.

In Vitro Fertilisation Treatments

New clinic began treatment 20.05.97

Centre 0060
Jessop Hospital For Women

Address

University Research Clinic, Leavygreave Road, Sheffield S3 7RE
 Telephone 0114 226 8320

Licensed For

Donor Insemination - Storage of Sperm.

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 12.9%
per treatment cycle started

All Licensed DI Treatments

Patients treated	105
Treatment cycles	294
Stimulated treatment cycles	86
Singleton births	36
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0061 Sheffield Fertility Centre

Address

24-26 Glen Road, Sheffield,
S7 1RA
Telephone 0114 258 9716

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Embryos - Storage of Sperm - Intra Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 13.6%
Per embryo transfer

Non-adjusted live birth rate 12.2%
Per egg collection

Non-adjusted live birth rate 10.6%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	499
Total treatment cycles	634
Stimulated treatment cycles	447
Treatments using ICSI	138 (22%)
Cycles where two embryos transferred	107 (17%)
Abandoned treatment cycles	108 (17%)
Singleton births	43
Twin births	16
Triplets	1

Treatments with donated eggs or embryos

Cycles with donated eggs	54
Cycles with donated embryos	13
Number of live births	6

Frozen Embryo Transfers

Number of frozen embryo transfers	152
Number of live births	10

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate per treatment cycle started**

All Licensed DI Treatments

Patients treated	21
Treatment cycles	27
Stimulated treatment cycles	27
Singleton births	6
Twin births	0
Triplet births	1

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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**A percentage rate is not given as there were too few treatments to make it meaningful.

Centre 0052 Leeds General Infirmary Assisted Conception Unit

Address

Clarendon Wing, Leeds General Infirmary,
Belmont Grove Leeds LS2 9NS
Telephone 0113 292 6136

Licensed For

In Vitro Fertilisation (including the use of Donor Gametes) - Donor Insemination - Storage of Sperm - Storage of Embryos - Sub Zonal Insemination - Partial Zona Dissection - Zona Drilling - Intra Cytoplasmic Sperm Injection - Pre-implantation Diagnosis - GIFT with Donor Gametes.

In Vitro Fertilisation Treatments

Non-adjusted live birth rates derived from stimulated fresh embryo IVF, including ICSI.*

Non-adjusted live birth rate 24.0%
Per embryo transfer

Non-adjusted live birth rate 21.2%
Per egg collection

Non-adjusted live birth rate 18.7%
Per treatment cycle started

*excluding frozen embryo transfers, unstimulated treatments and treatments with donated eggs and embryos

Results for all IVF Treatments

Patients treated	990
Total treatment cycles	1434
Stimulated treatment cycles	1043
Treatments using ICSI	178 (12%)
Cycles where two embryos transferred	533 (37%)
Abandoned treatment cycles	248 (17%)
Singleton births	188
Twin births	58
Triplets	7

Treatments with donated eggs or embryos

Cycles with donated eggs	57
Cycles with donated embryos	7
Number of live births	14

Frozen Embryo Transfers

Number of frozen embryo transfers	333
Number of live births	47

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate 5.6%
per treatment cycle started

All Licensed DI Treatments

Patients treated	140
Treatment cycles	465
Stimulated treatment cycles	174
Singleton births	23
Twin births	3
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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Centre 0063
St James's Hospital Assisted
Conception Unit

Address

St James's University Hospital, Beckett Street,
Leeds LS9 7TF
Telephone 0113 206 4612 / 206 5387

Licensed For

In Vitro Fertilisation (including the use of Donor
Gametes) - Donor Insemination - Storage of Sperm -
Storage of Embryos - Egg Donation - Intra
Cytoplasmic Sperm Injection.

In Vitro Fertilisation Treatments

**Non-adjusted live birth rates derived from stimulated
fresh embryo IVF, including ICSI.***

Non-adjusted live birth rate 29.0%
Per embryo transfer

Non-adjusted live birth rate 25.6%
Per egg collection

Non-adjusted live birth rate 24.8%
Per treatment cycle started

**excluding frozen embryo transfers, unstimulated
treatments and treatments with donated eggs and
embryos*

Results for all IVF Treatments

Patients treated	547
Total treatment cycles	665
Stimulated treatment cycles	522
Treatments using ICSI	51 (8%)
Cycles where two embryos transferred	110 (17%)
Abandoned treatment cycles	88 (13%)

Singleton births	106
Twin births	48
Triplets	5

Treatments with donated eggs or embryos

Cycles with donated eggs	62
Cycles with donated embryos	15
Number of live births	18

Frozen Embryo Transfers

Number of frozen embryo transfers	92
Number of live births	13

Donor Insemination Treatments (excluding GIFT)

Non-adjusted live birth rate <i>per treatment cycle started</i>	21.7%
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All Licensed DI Treatments

Patients treated	54
Treatment cycles	120
Stimulated treatment cycles	44
Singleton births	24
Twin births	2
Triplet births	0

Gamete Intra Fallopian Transfer (donor gametes only)

Number of GIFT treatment cycles	0
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